

006220-69691560

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FIG. 2

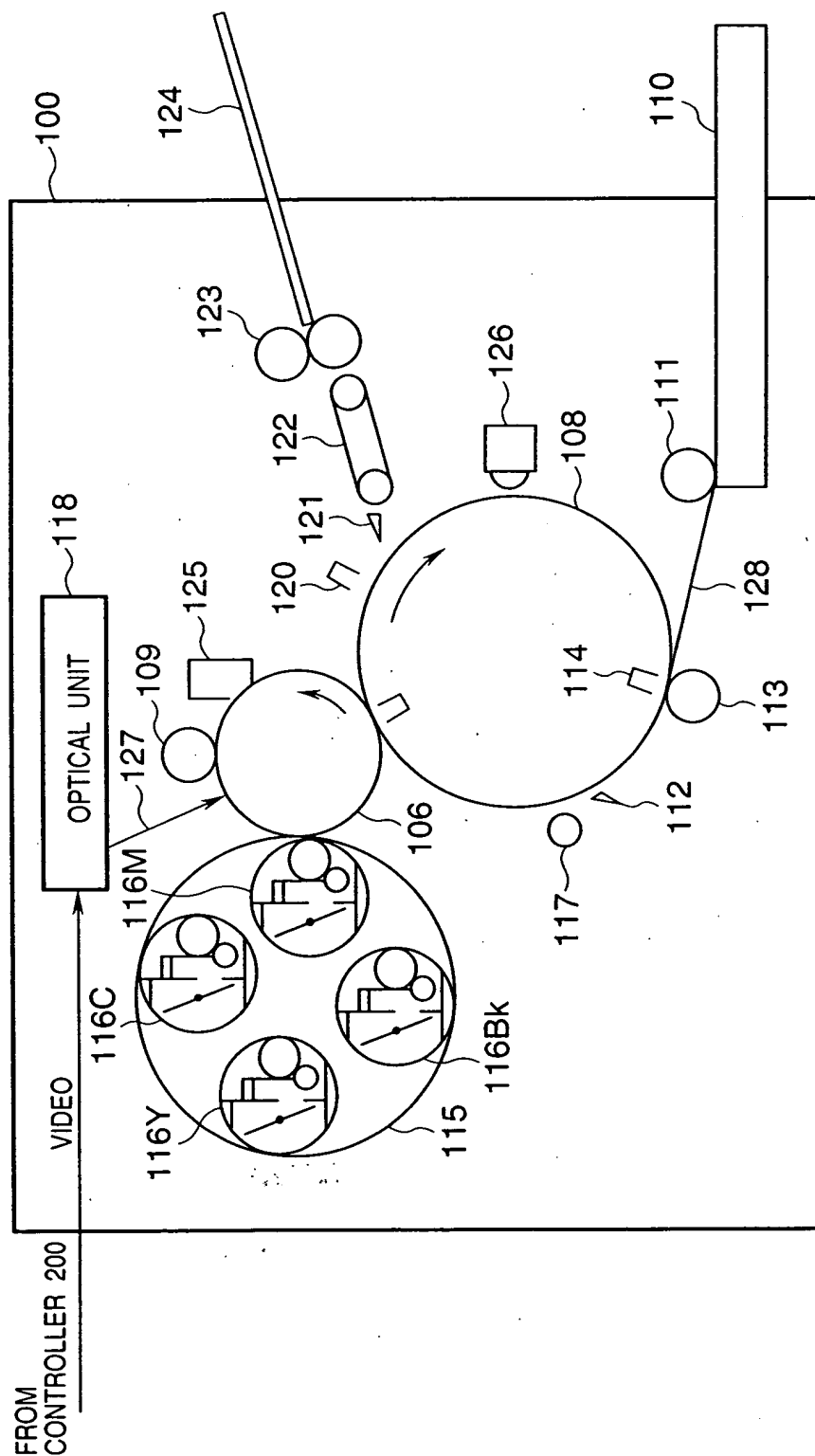
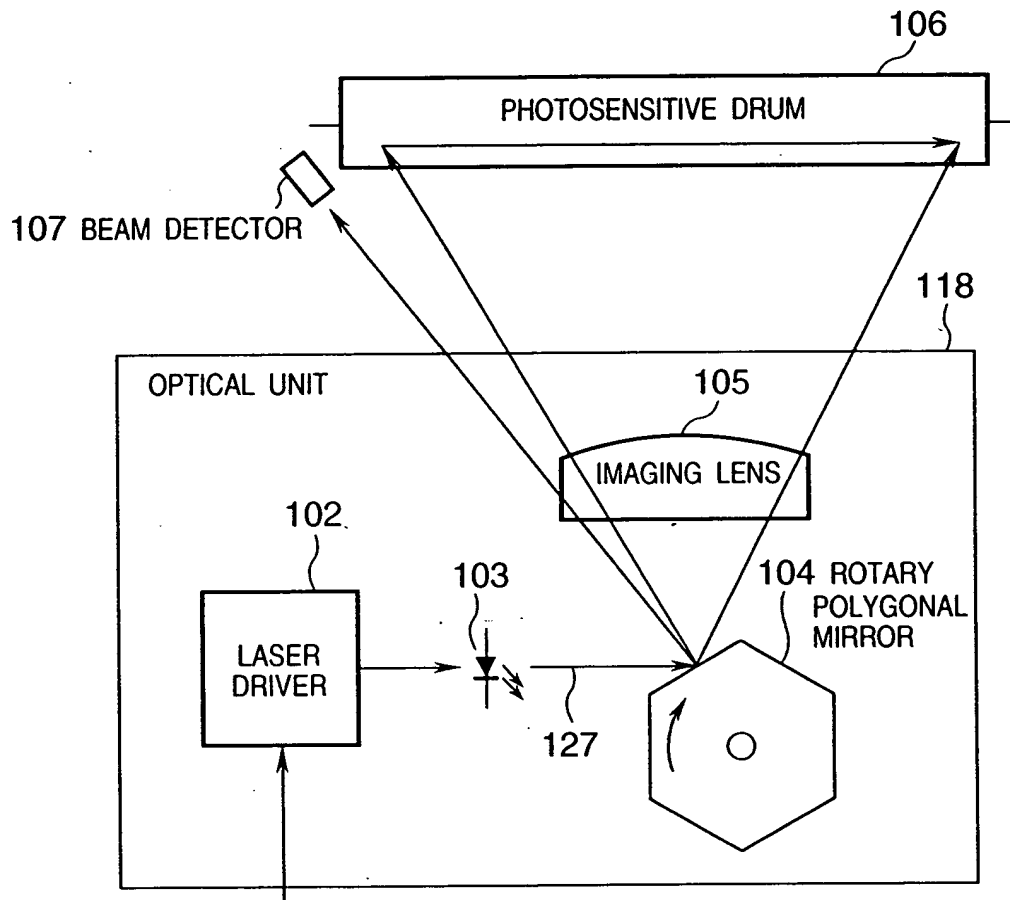


FIG. 3

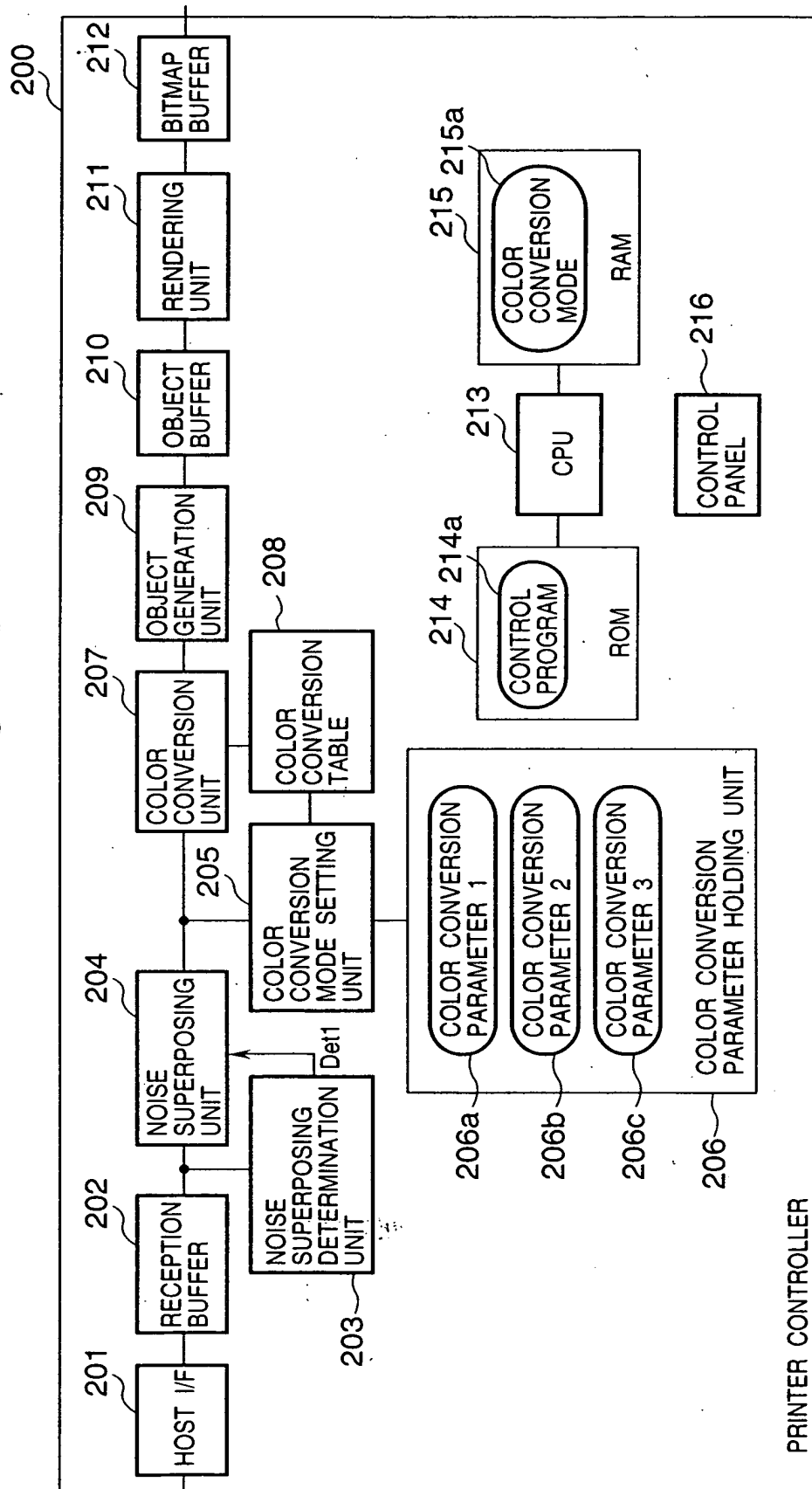


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FIG. 4



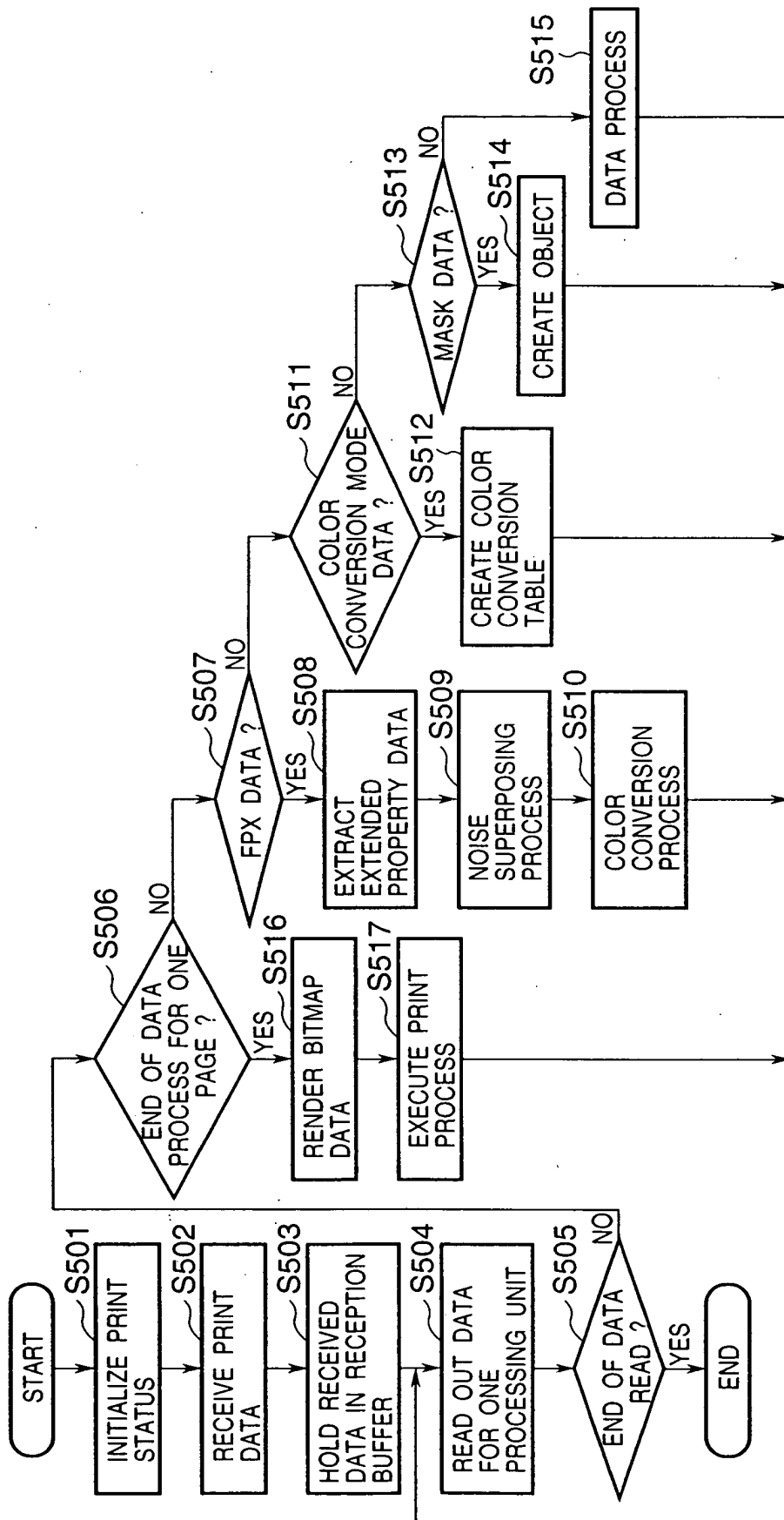
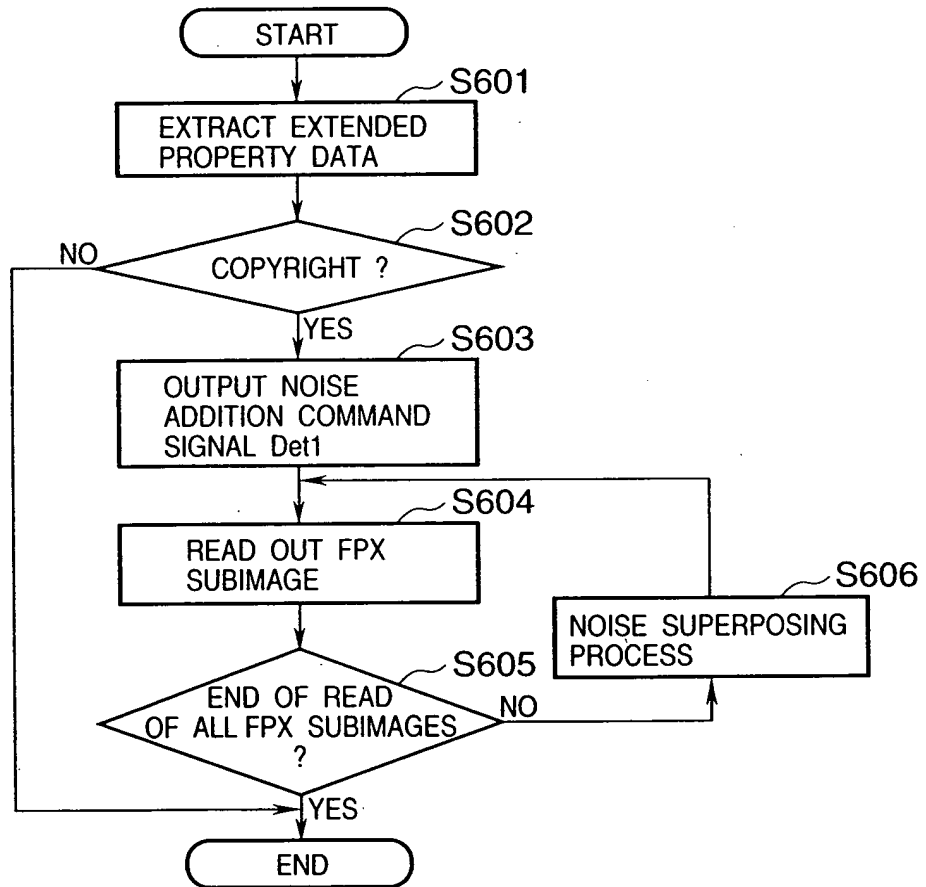
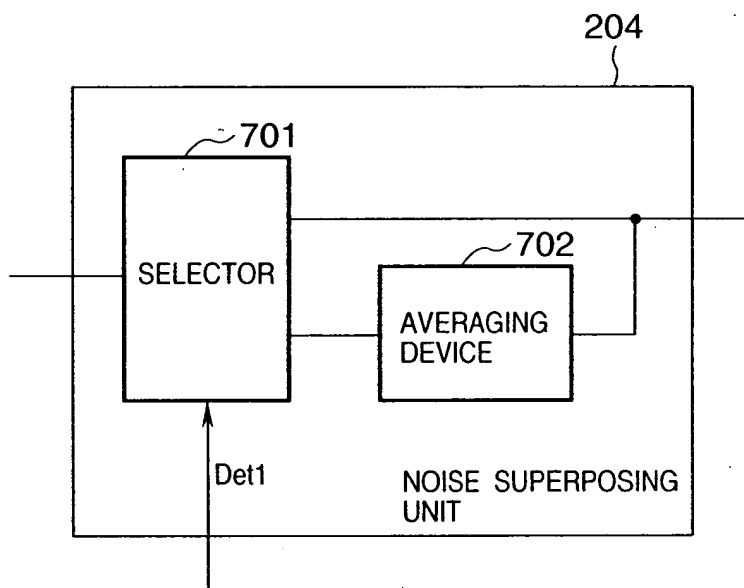


FIG. 6



00000-00000-00000

FIG. 7



006220*69697500

FIG. 8

P(1,1)	P(2,1)	-----	P(N,1)	
P(1,2)	P(2,2)	-----	P(N,2)	
-----	-----		-----	
P(1,M)	P(2,M)	-----	P(N,M)	

006220" 6969T560

[illegible]

FIG. 11

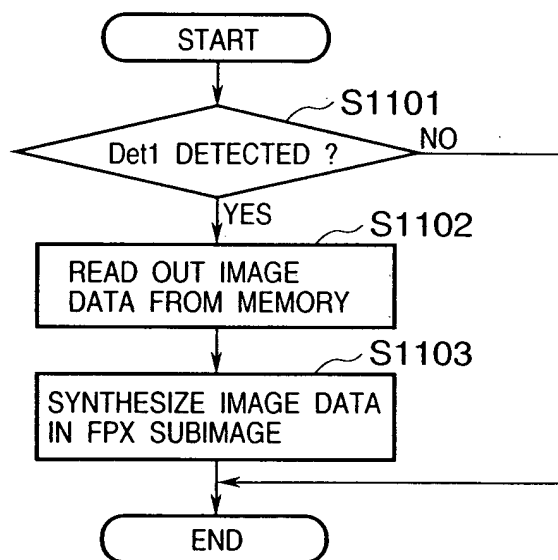


FIG. 13

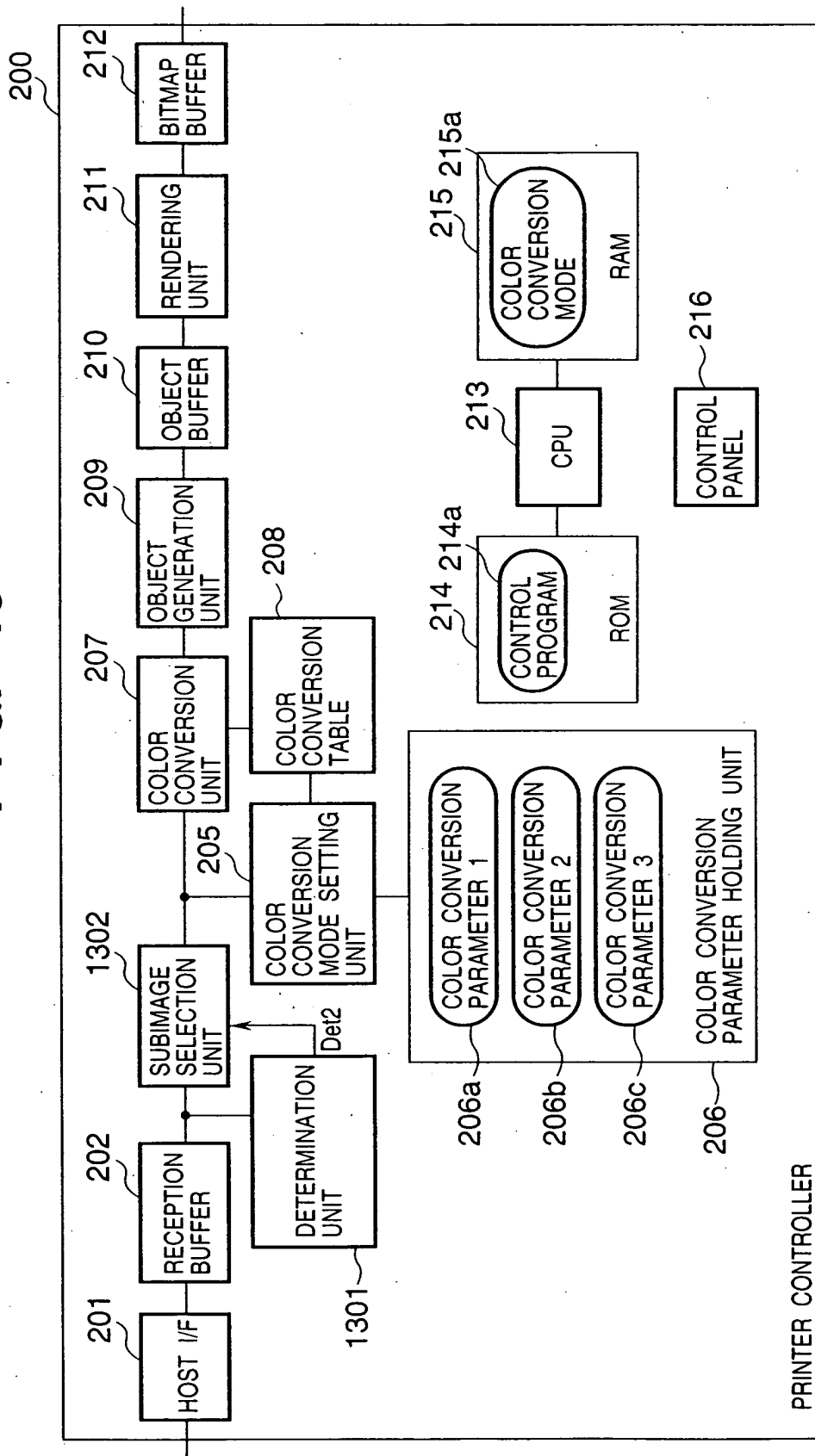
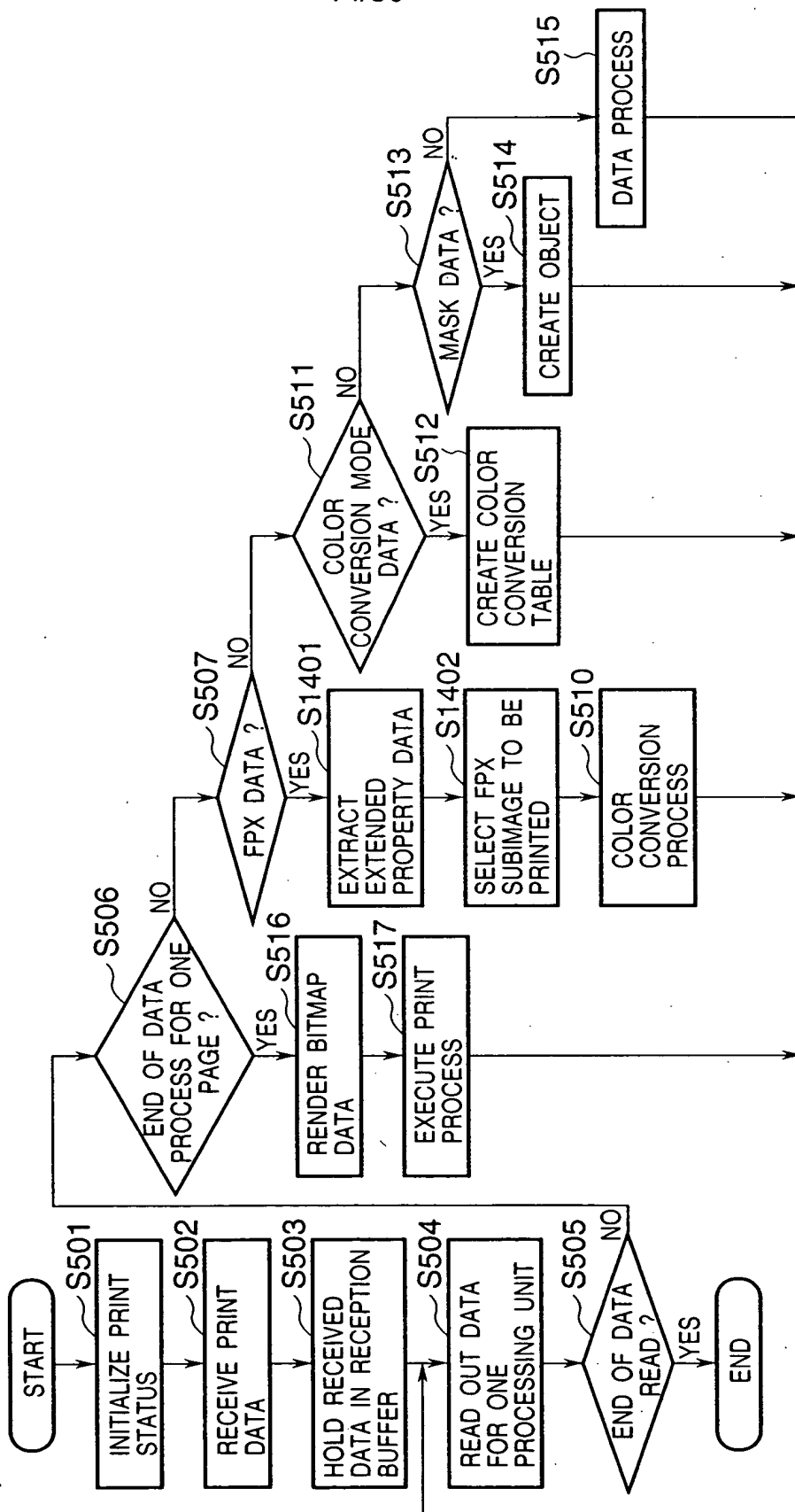
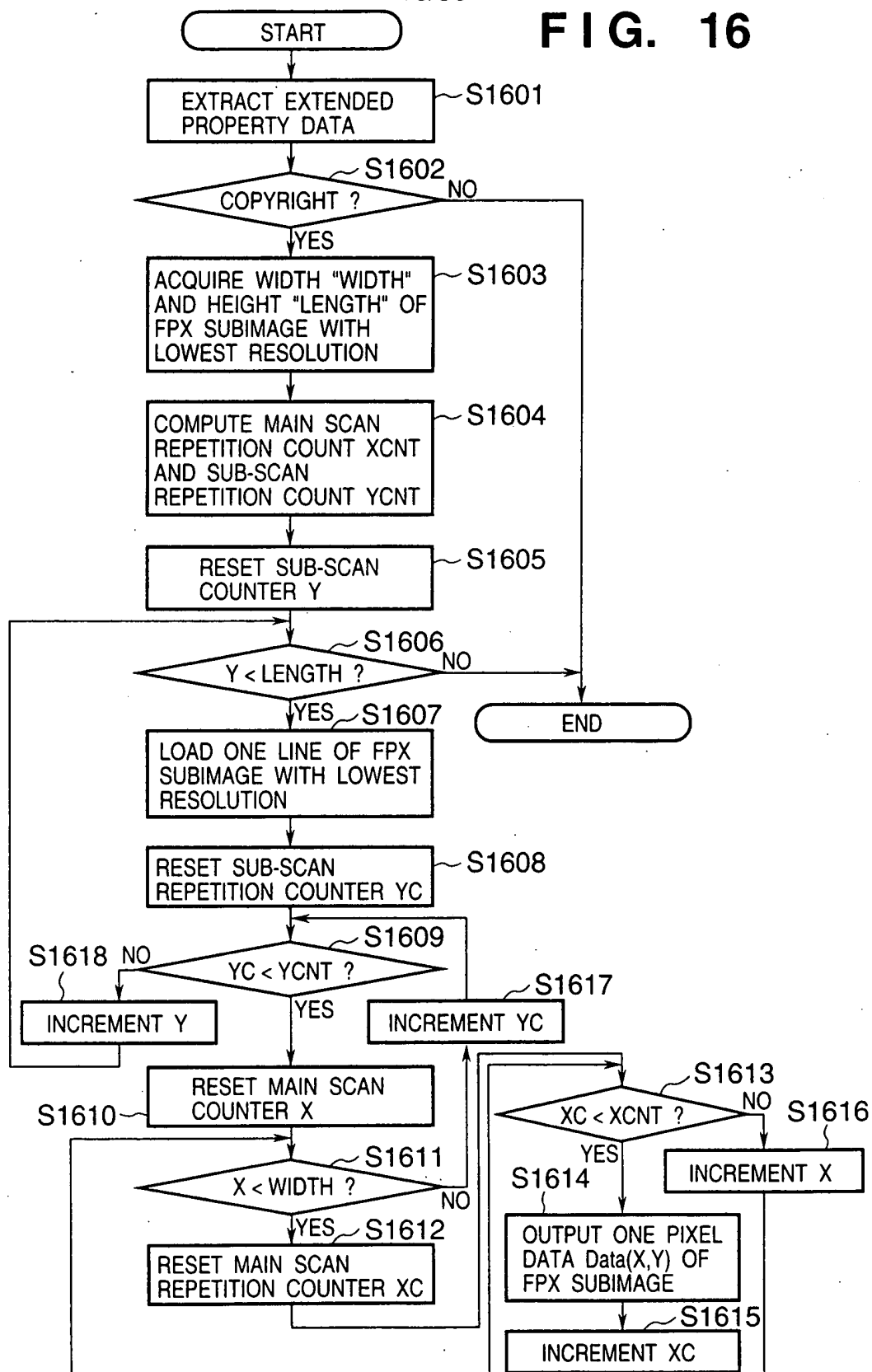


FIG. 14

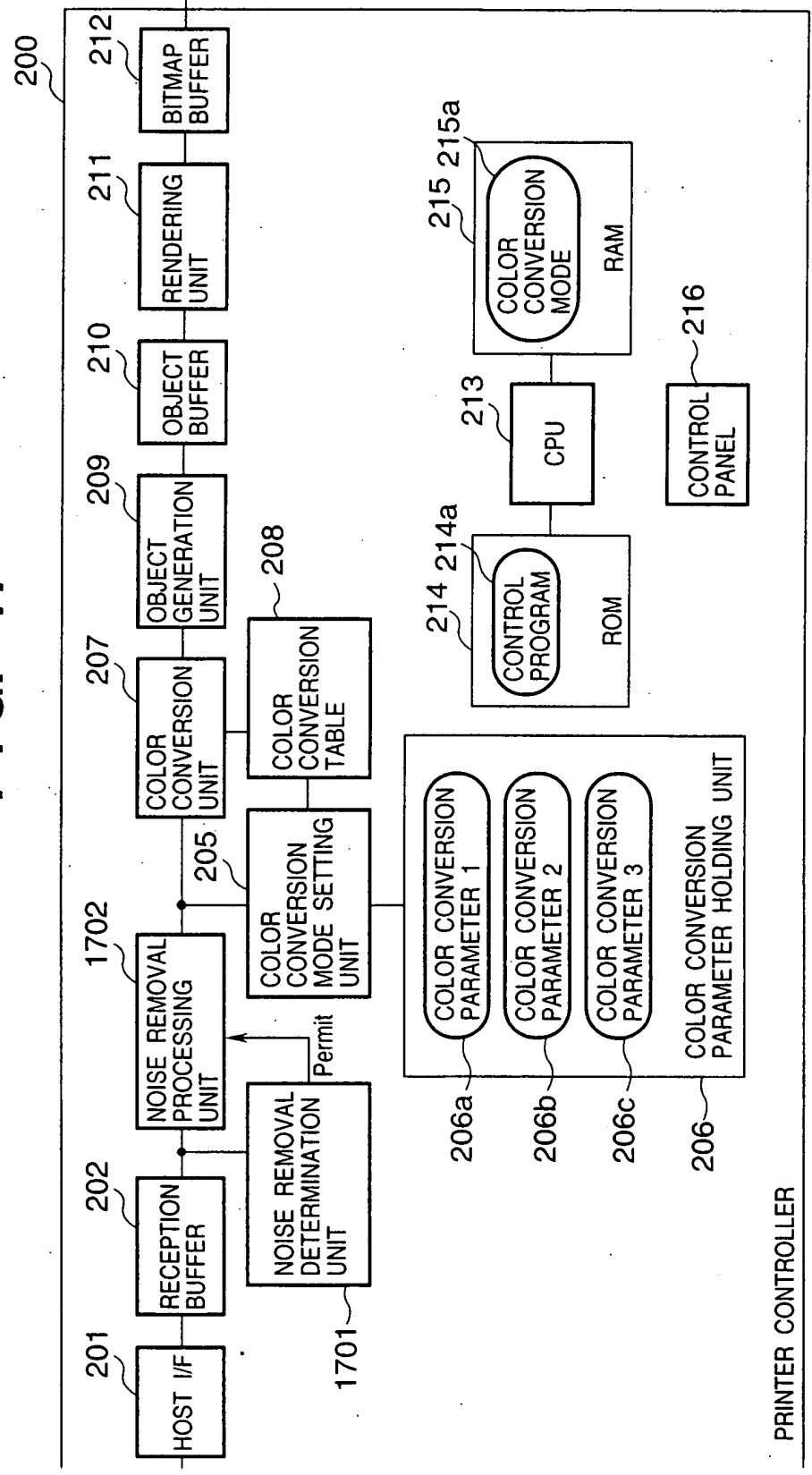


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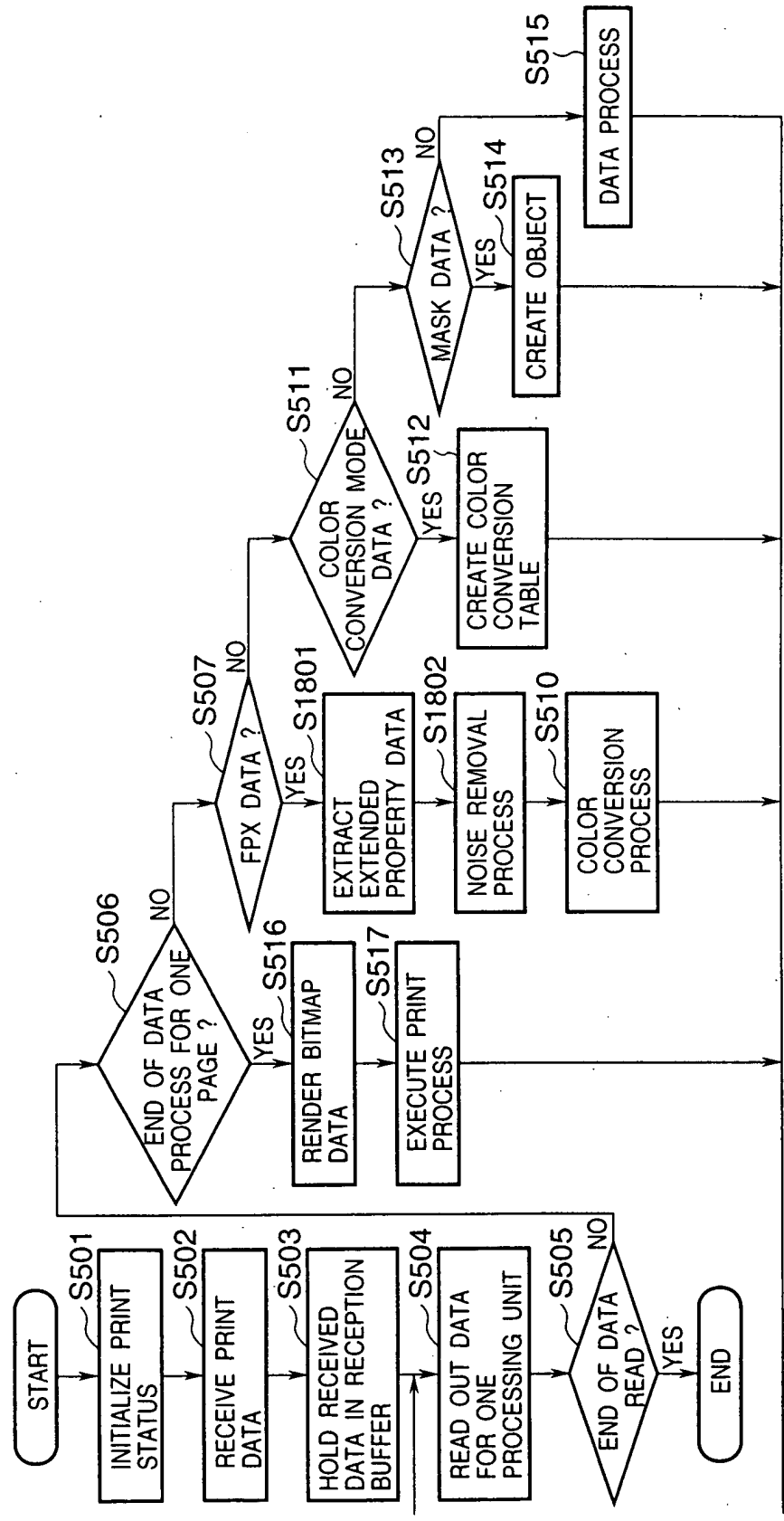
000000-00000000

FIG. 17



PRINTER CONTROLLER

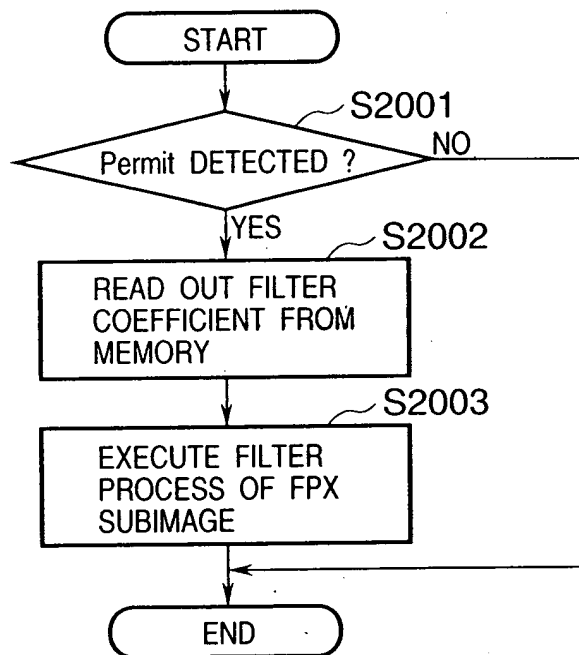
FIG. 18



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

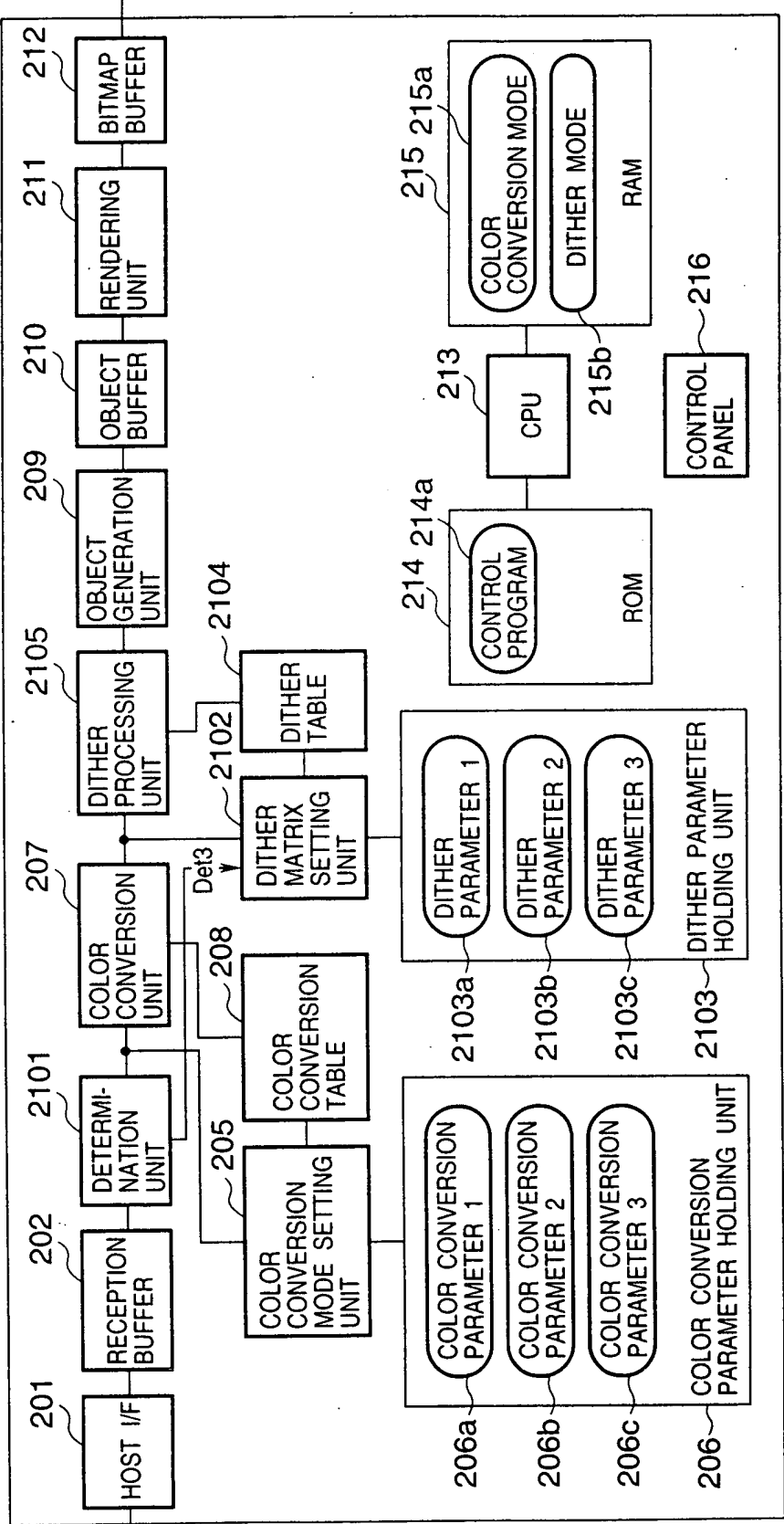
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FIG. 20



006220-09091500

FIG. 21



006220-69097500

FIG. 22

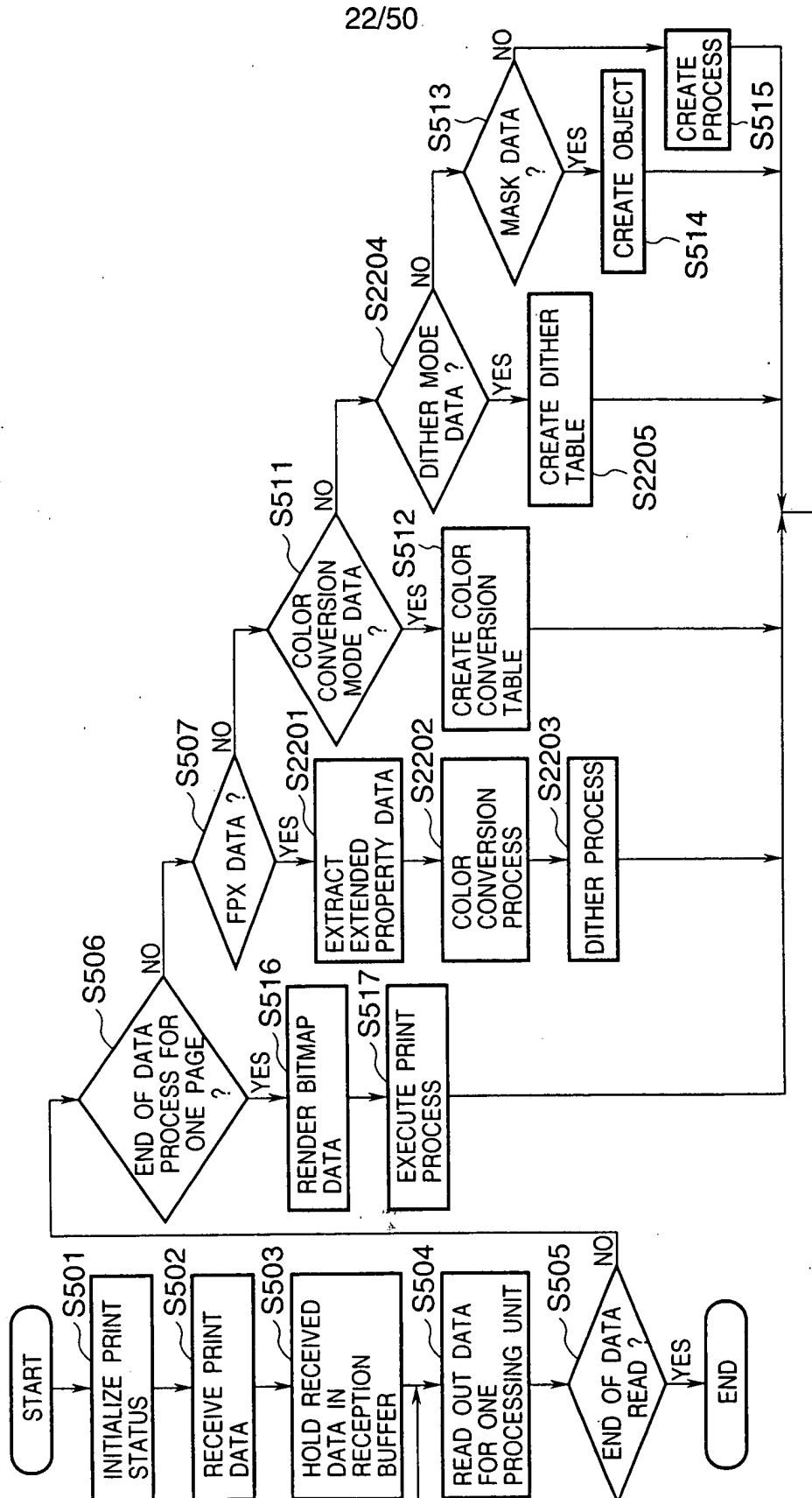


FIG. 24

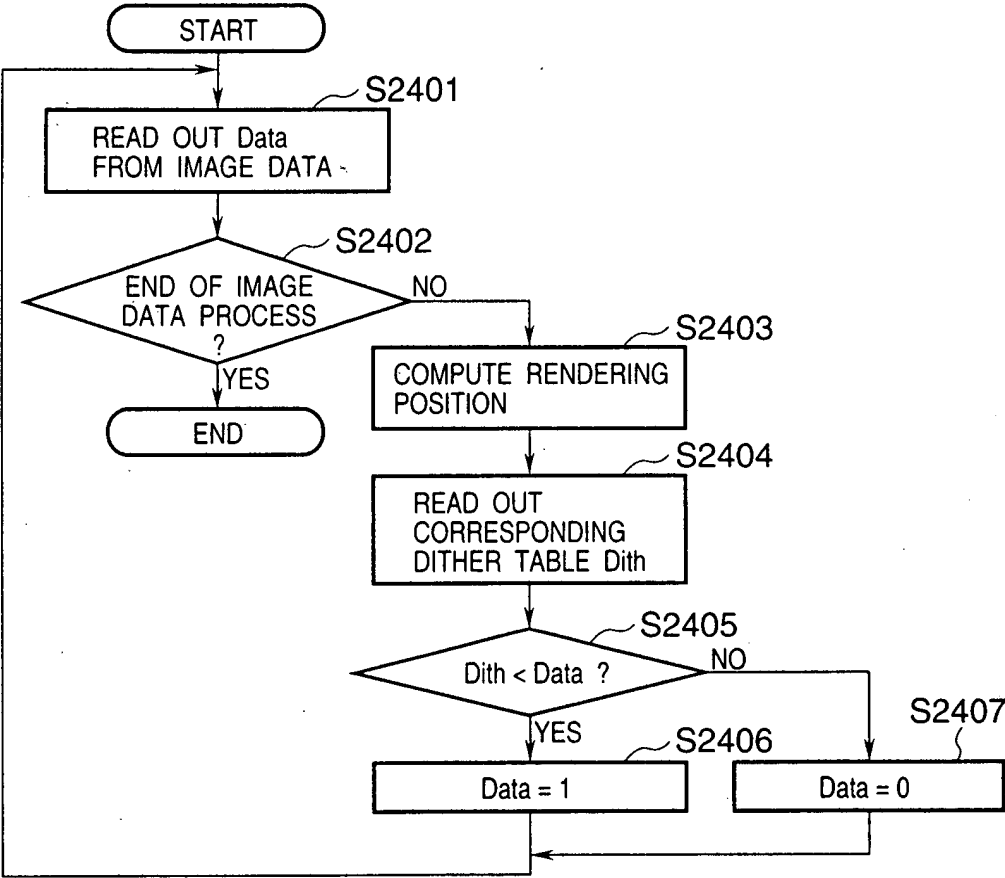


FIG. 25

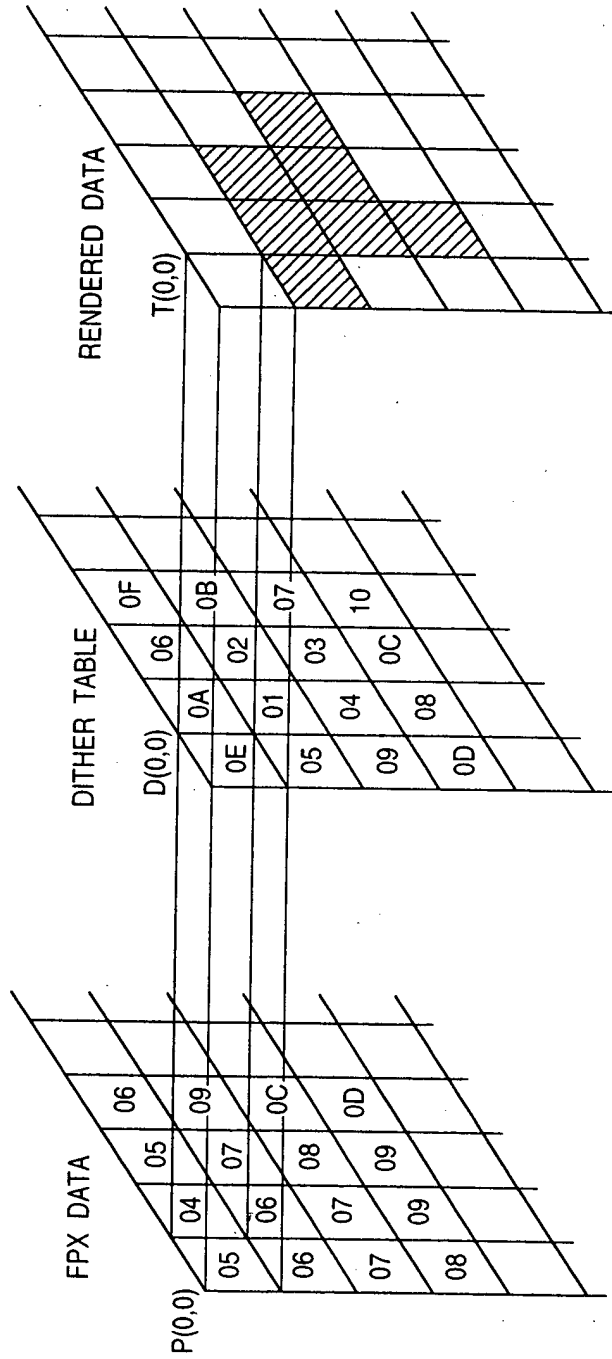


FIG. 26

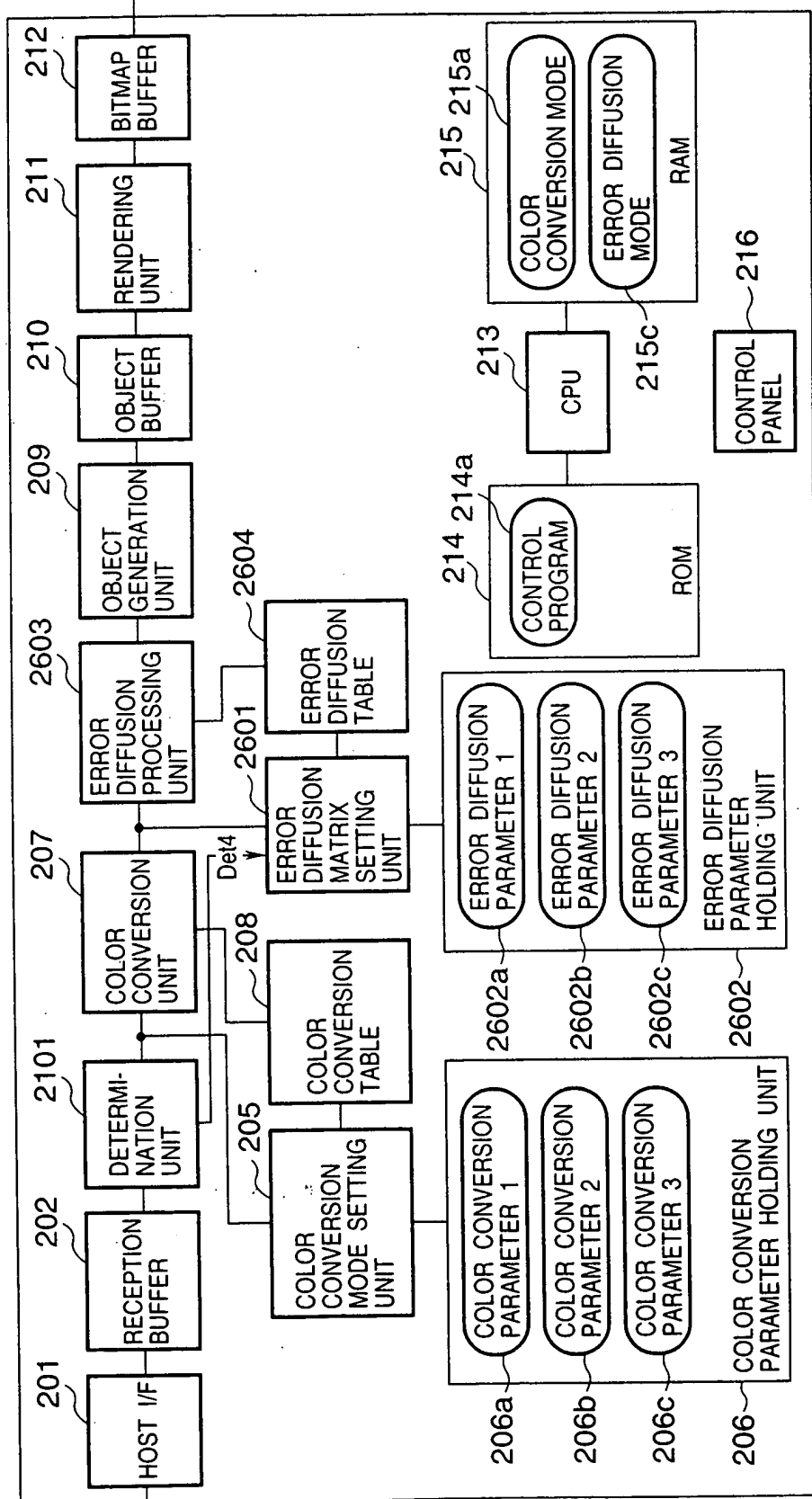


FIG. 27

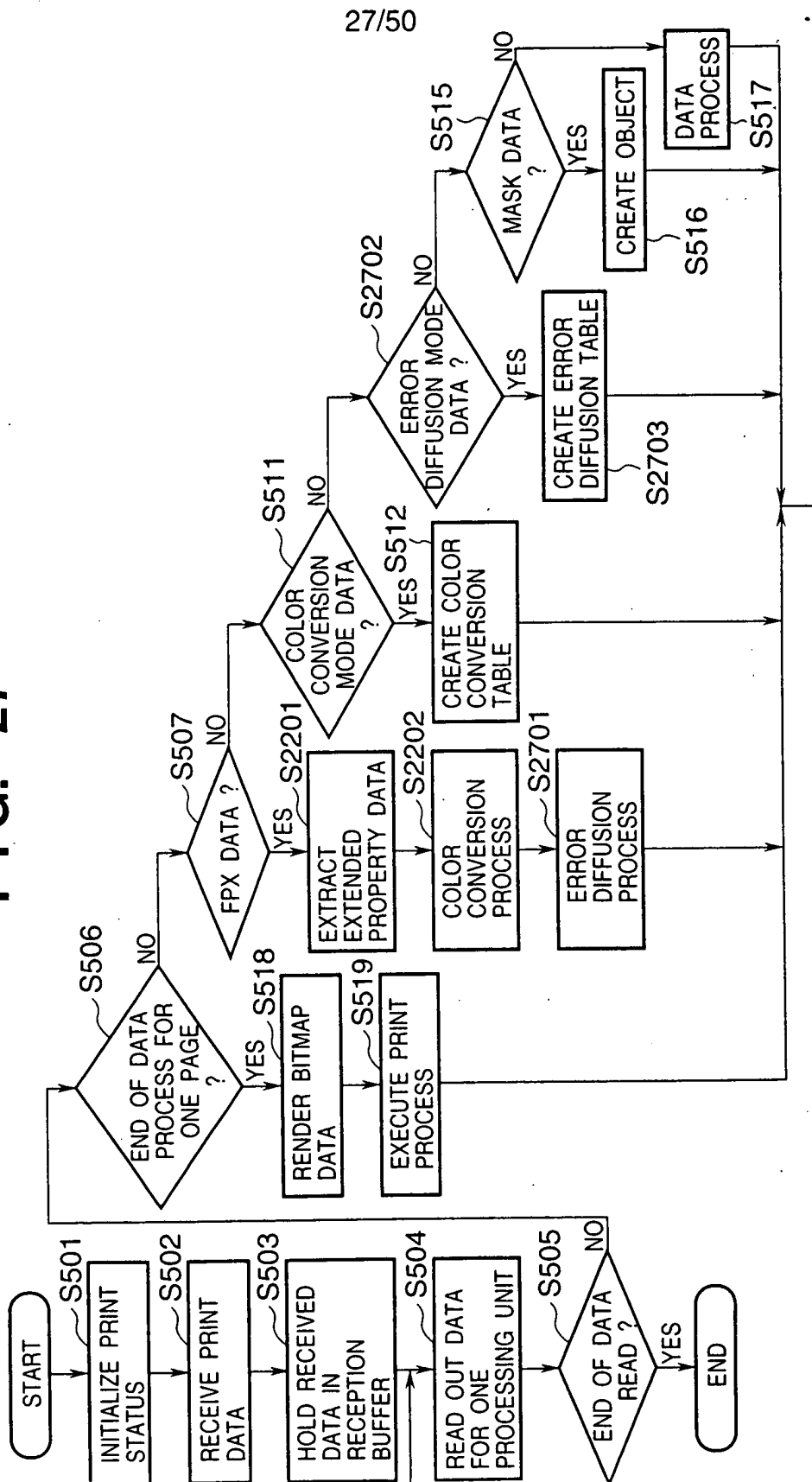


FIG. 29

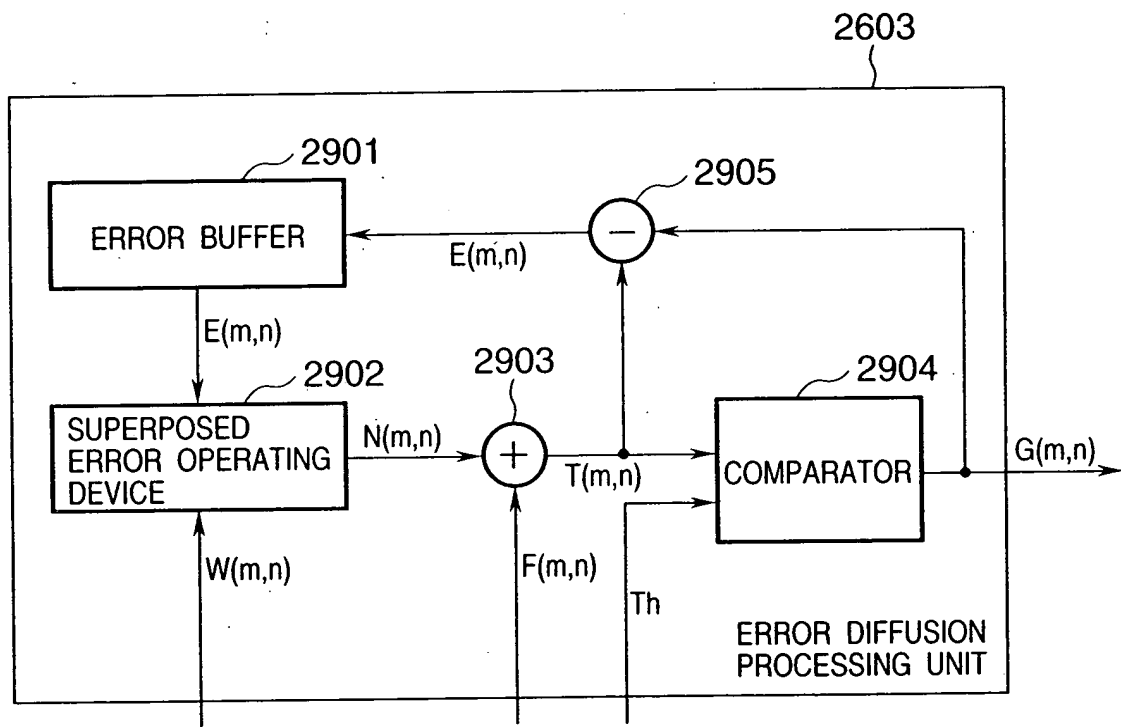


FIG. 30

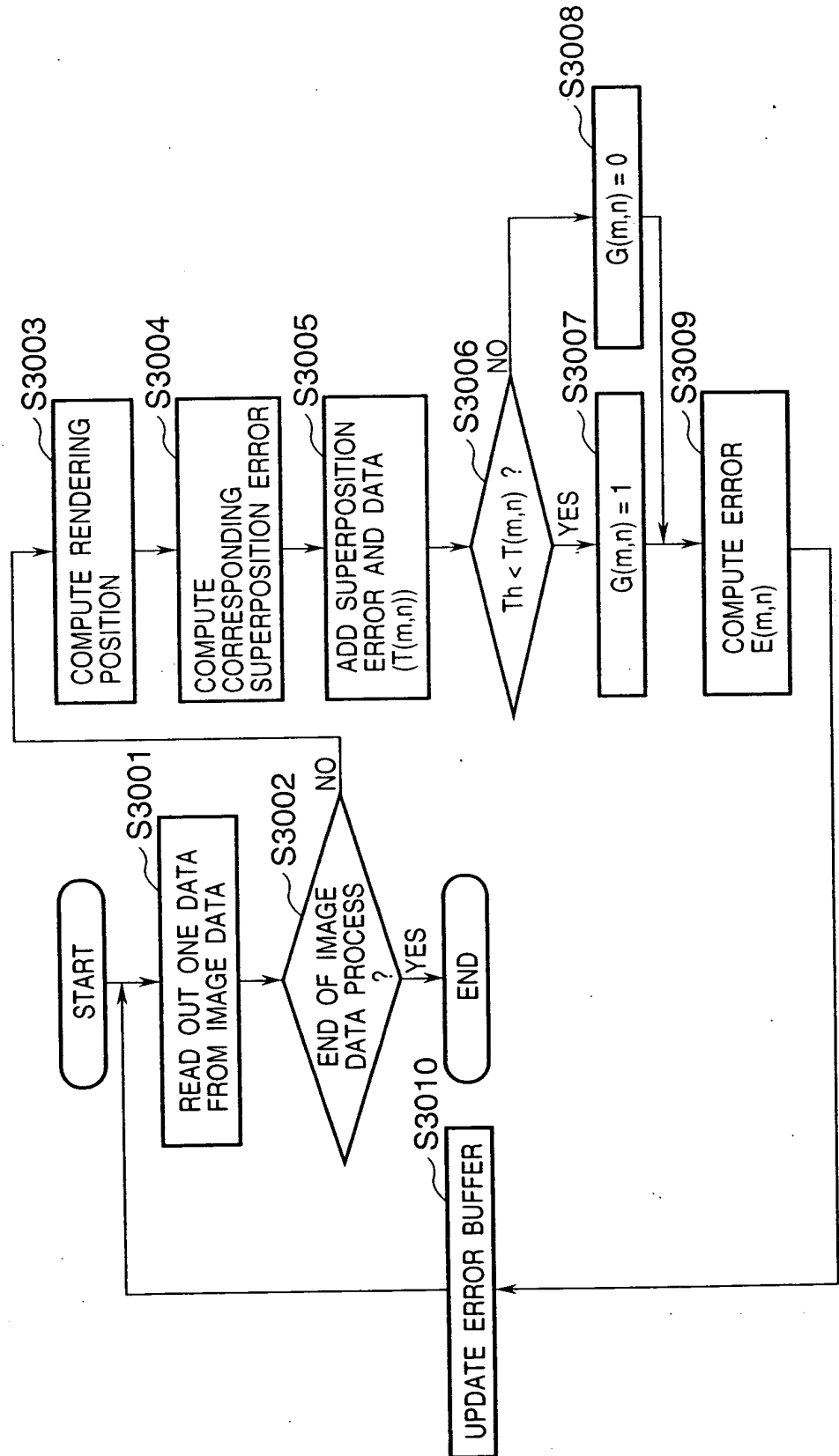


FIG. 31

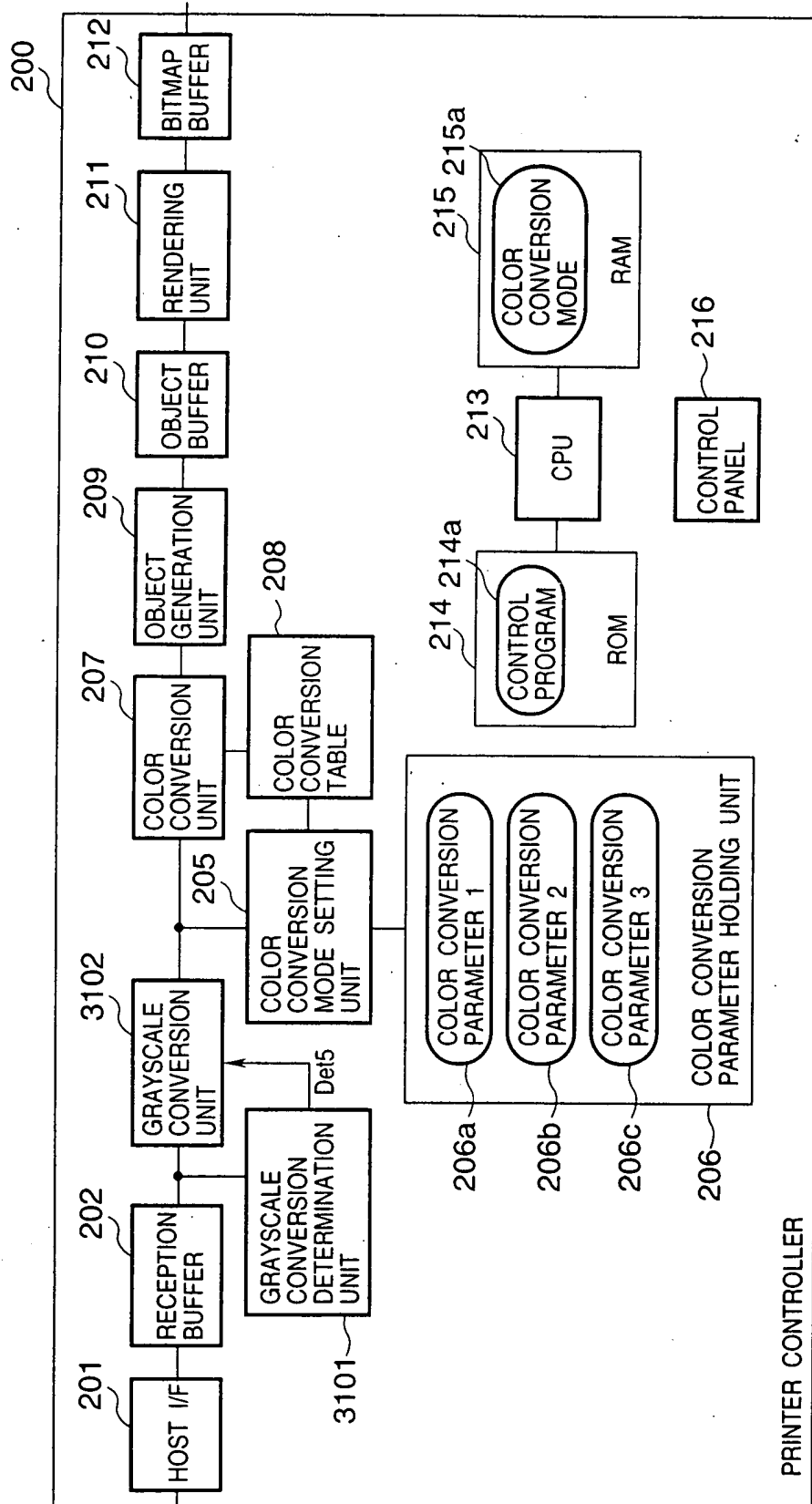


FIG. 32

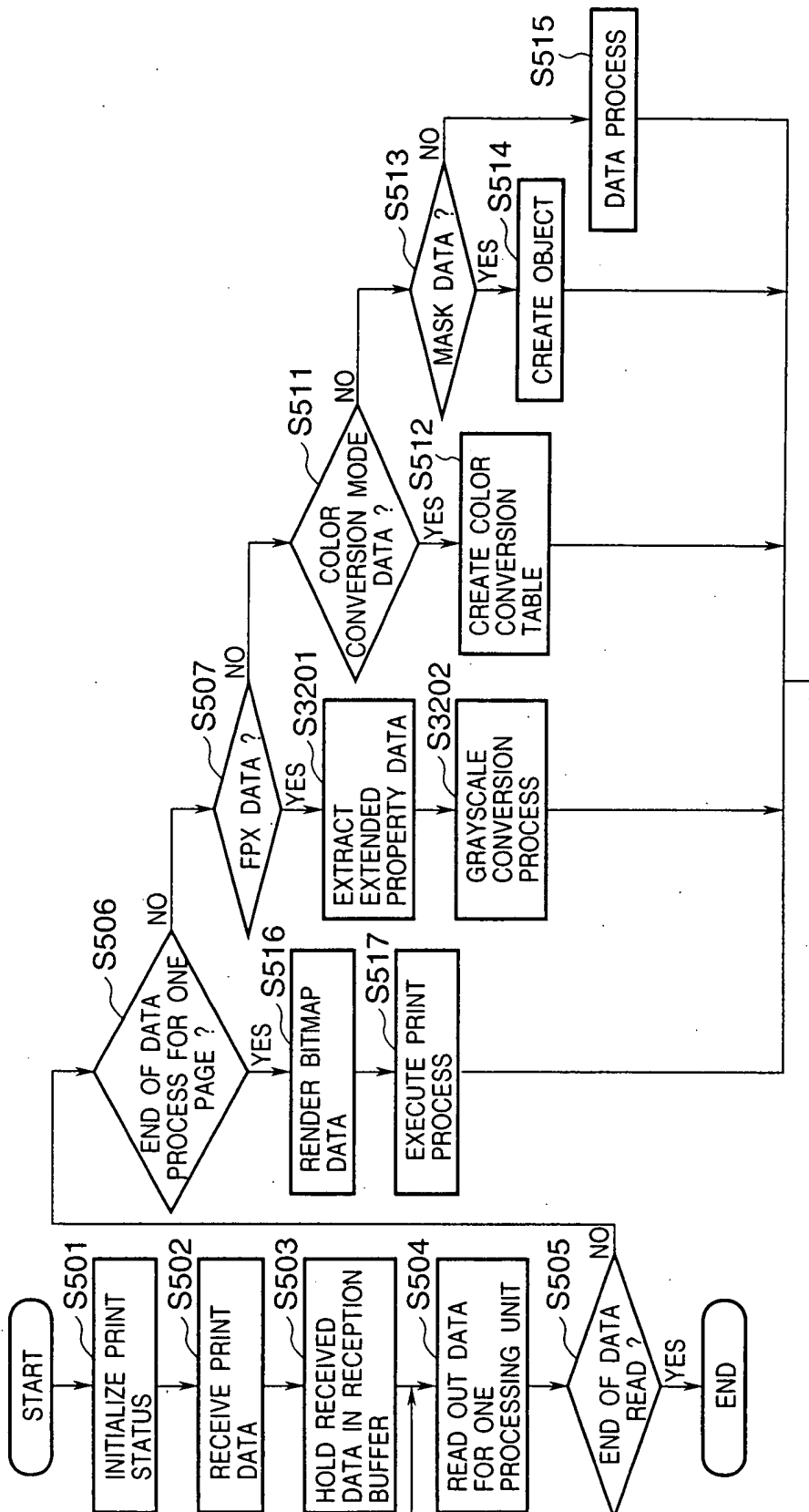
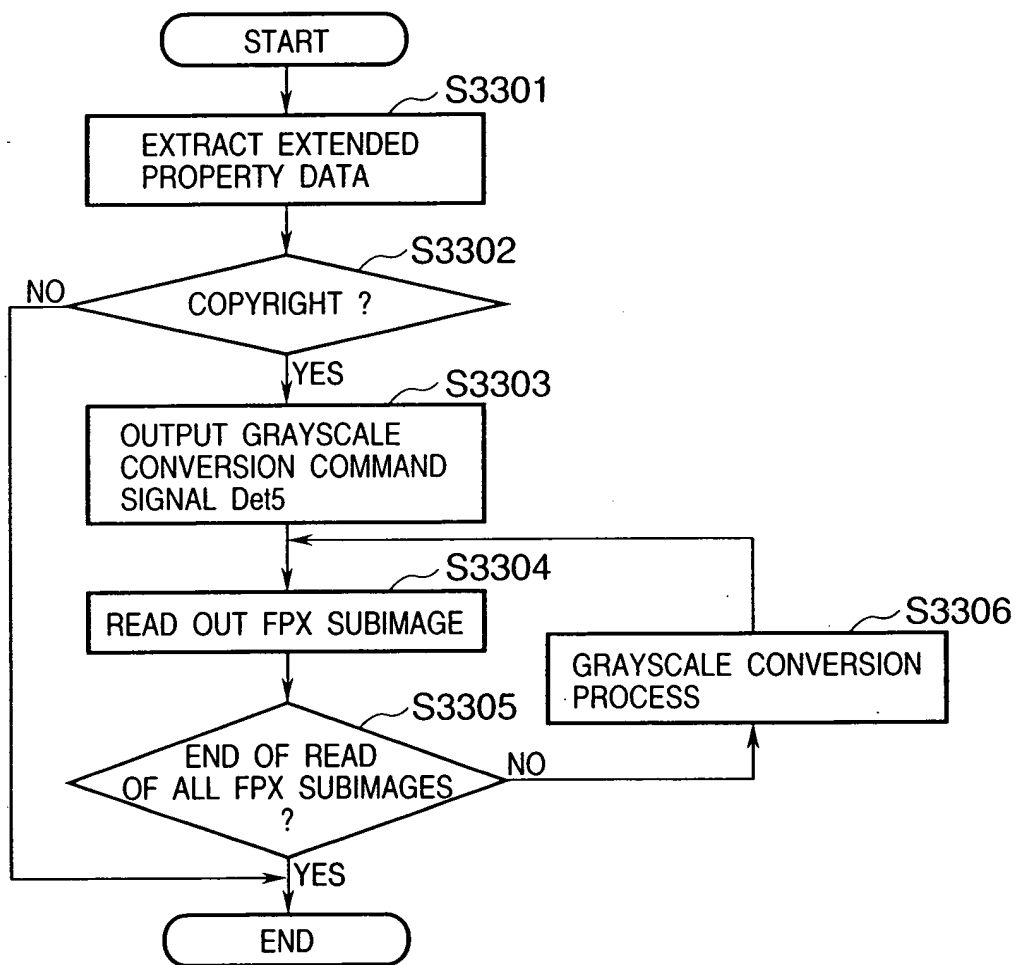
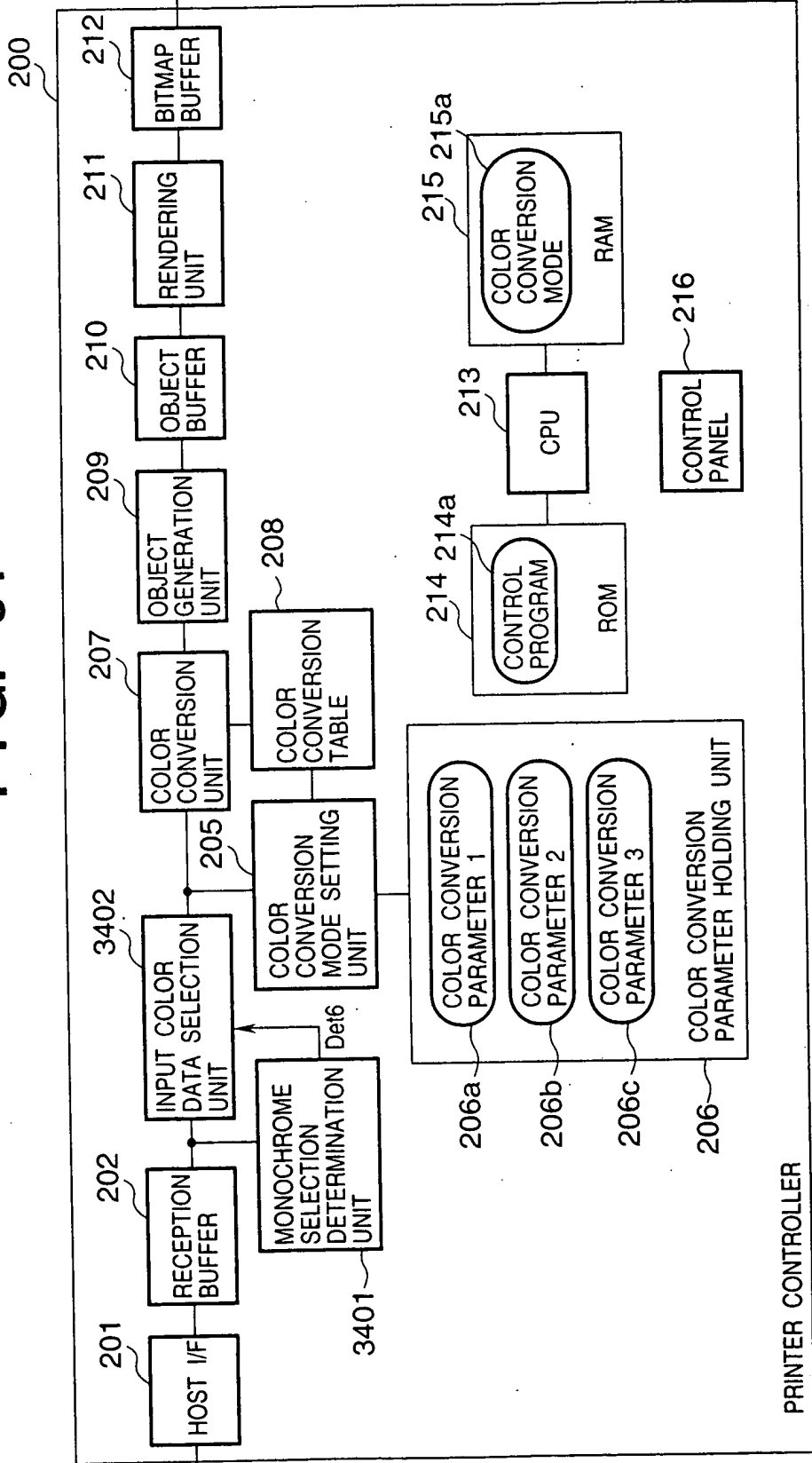


FIG. 33



00000-09091300

FIG. 34



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FIG. 35

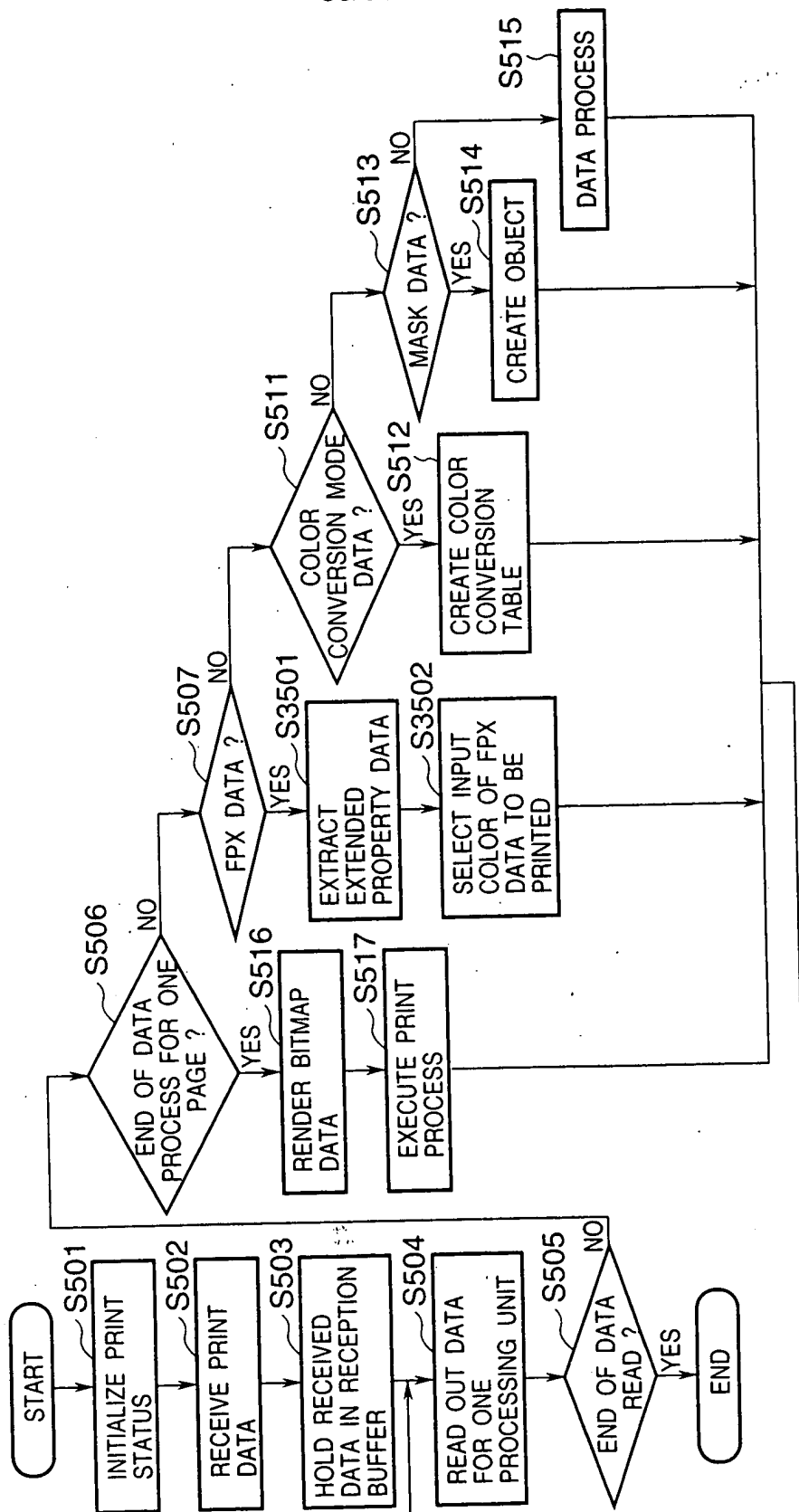
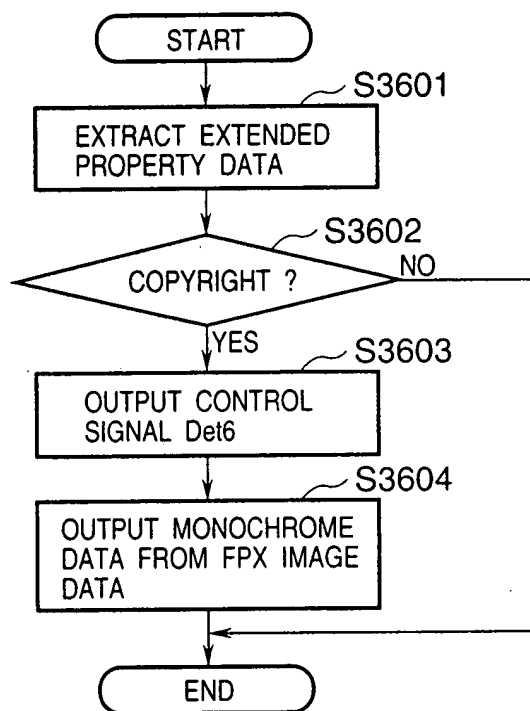


FIG. 36



000220-69691500

FIG. 37

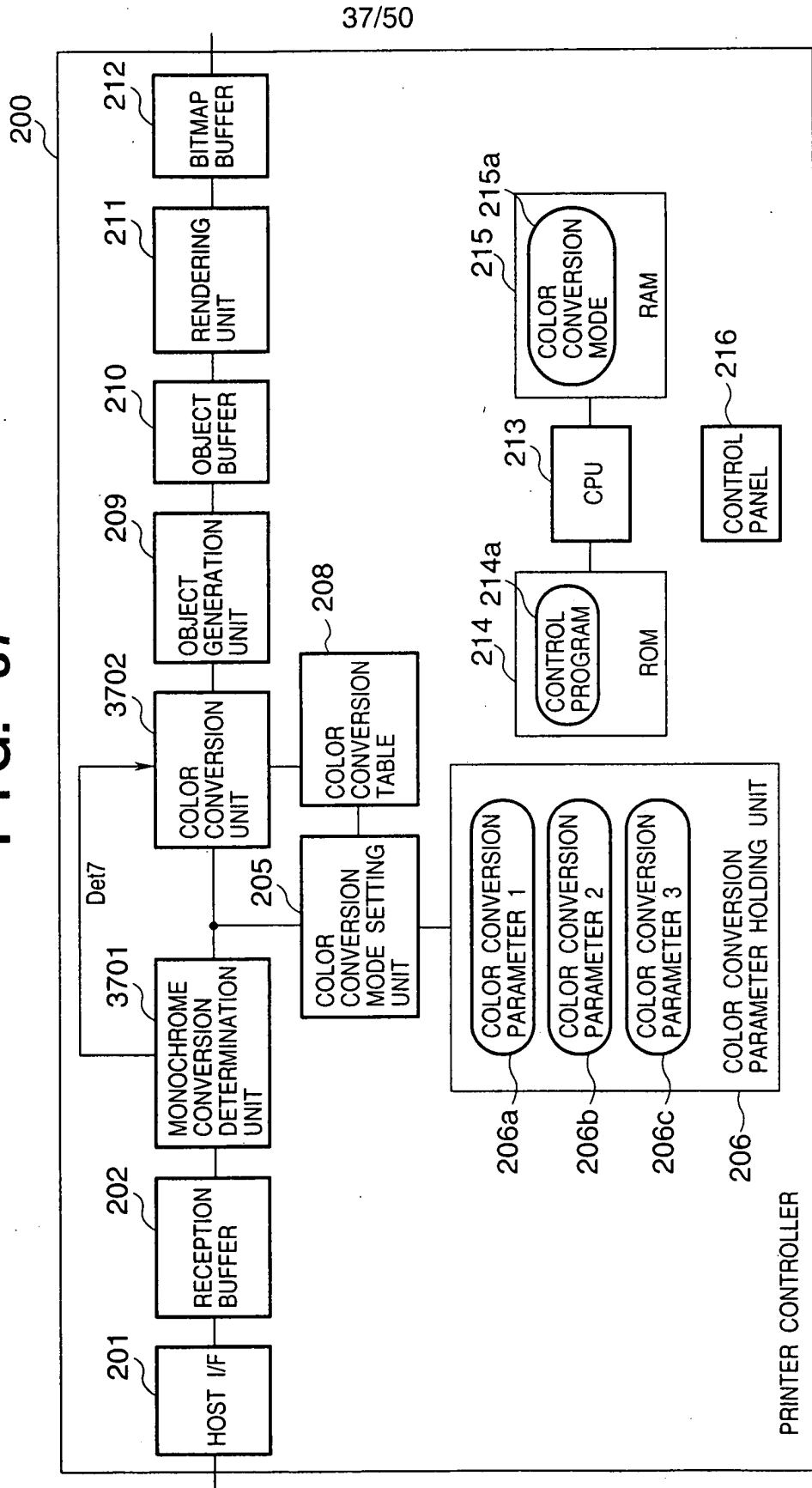
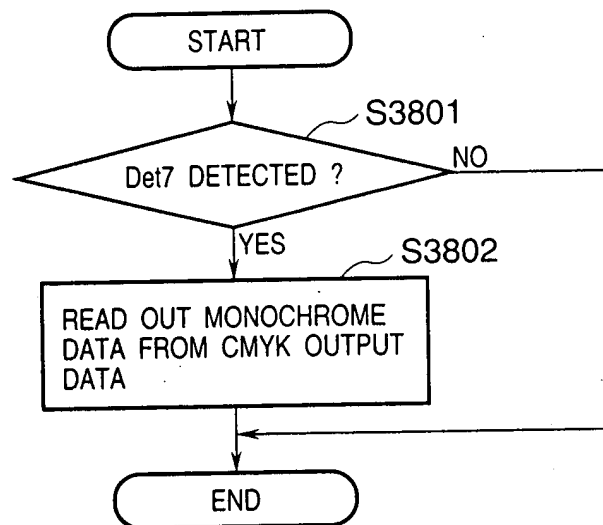


FIG. 38



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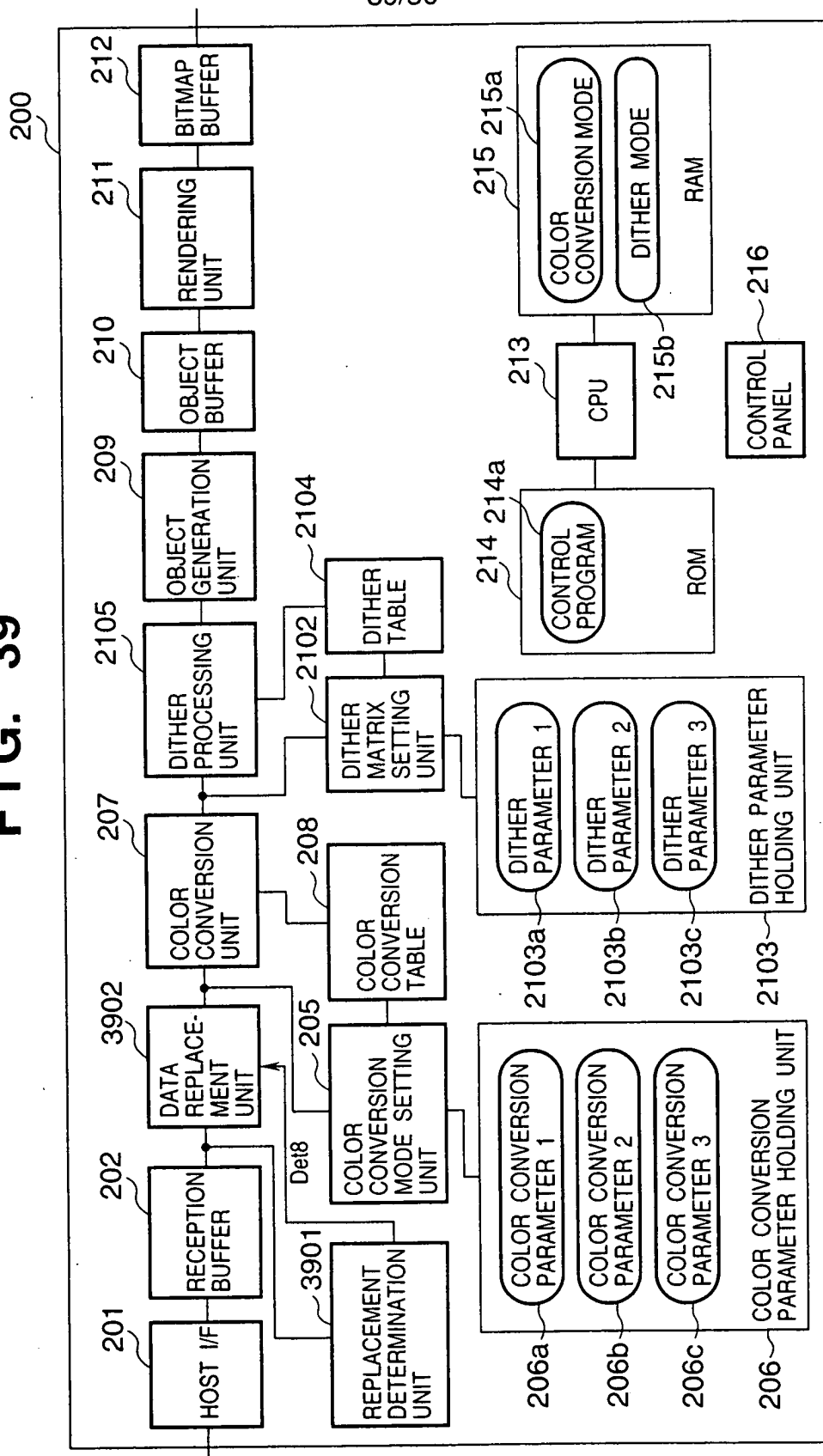


FIG. 40

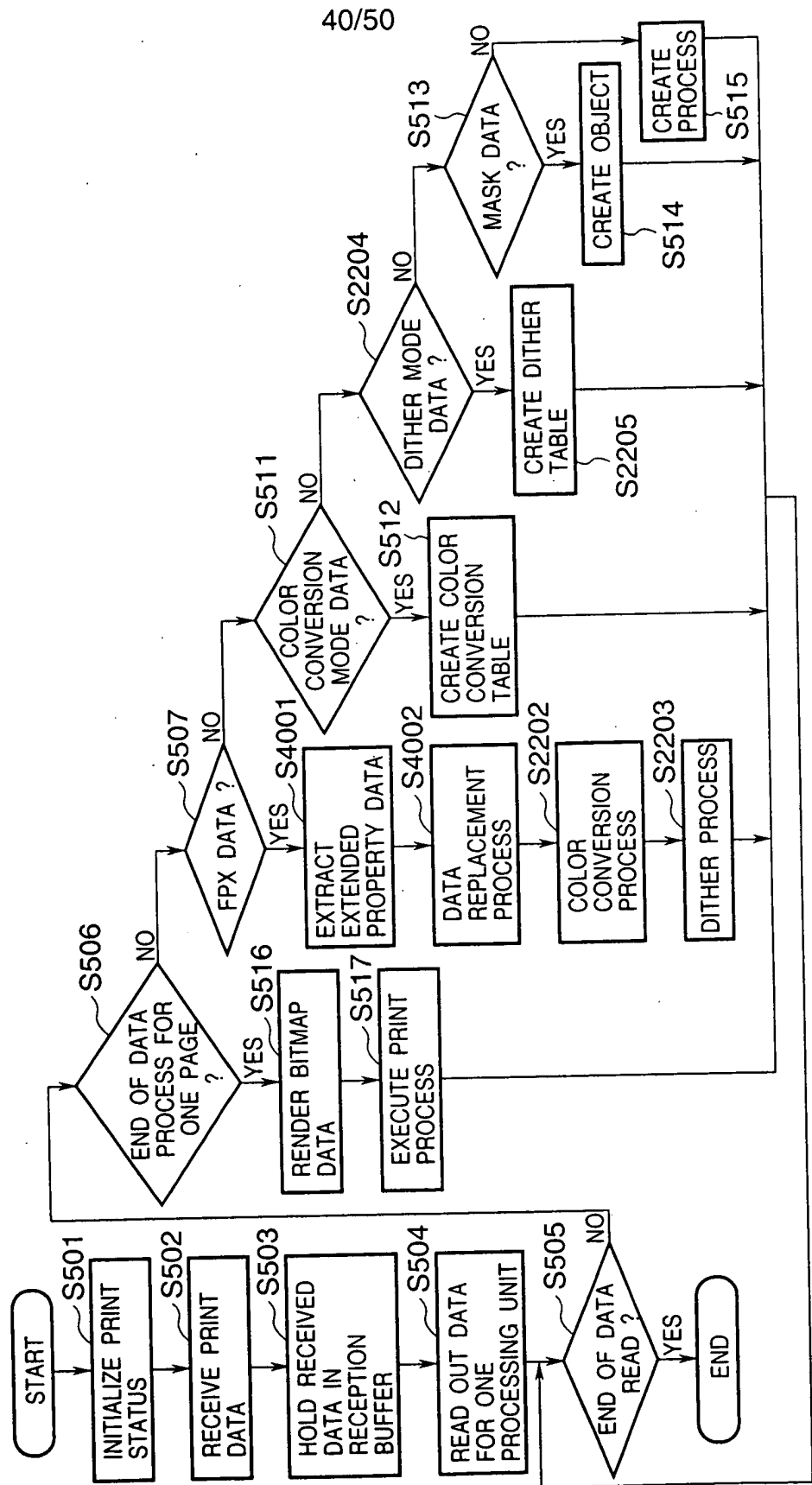
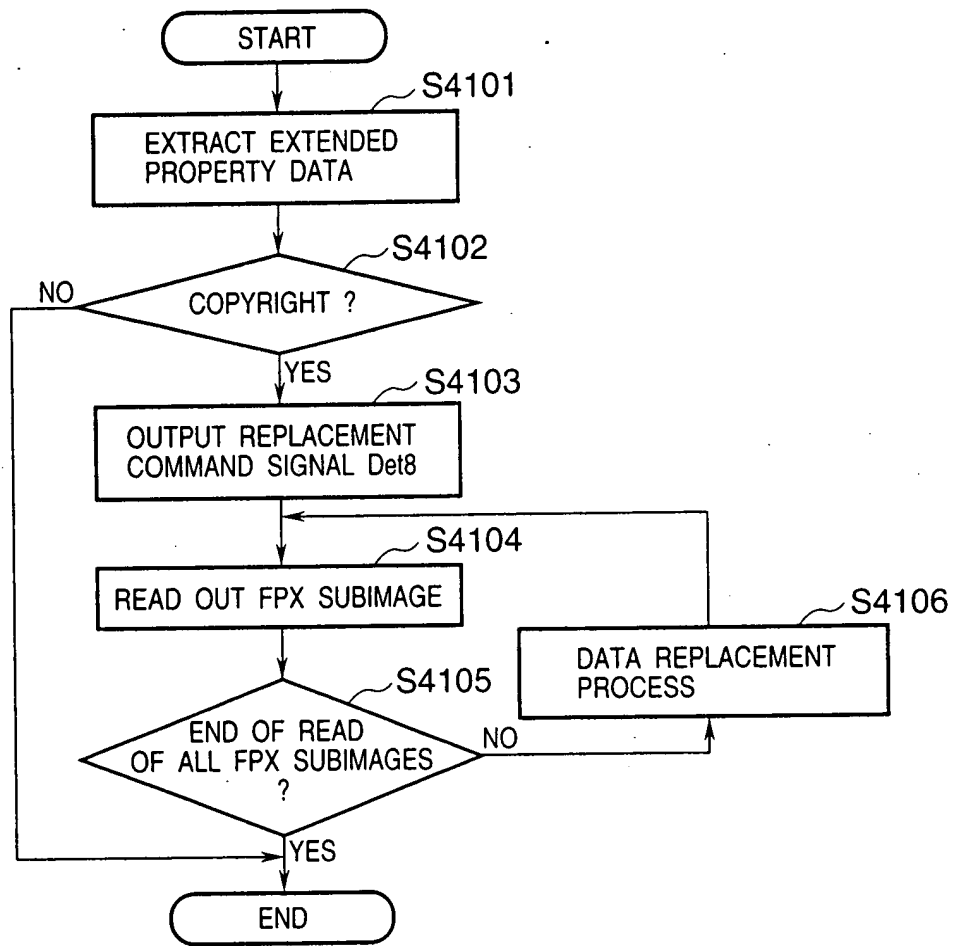


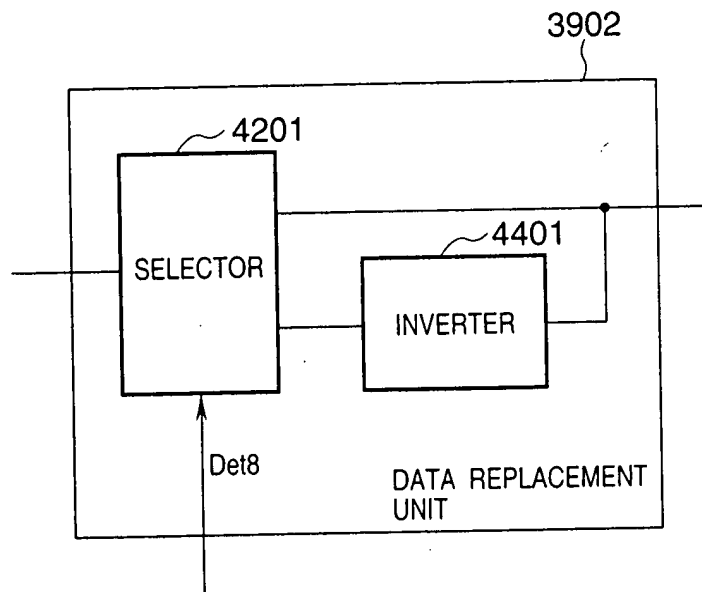
FIG. 41



INPUT	OUTPUT
0	255
1	254
2	253
3	252
4	251
5	250
6	249
249	6
250	5
251	4
252	3
253	2
254	1
255	0

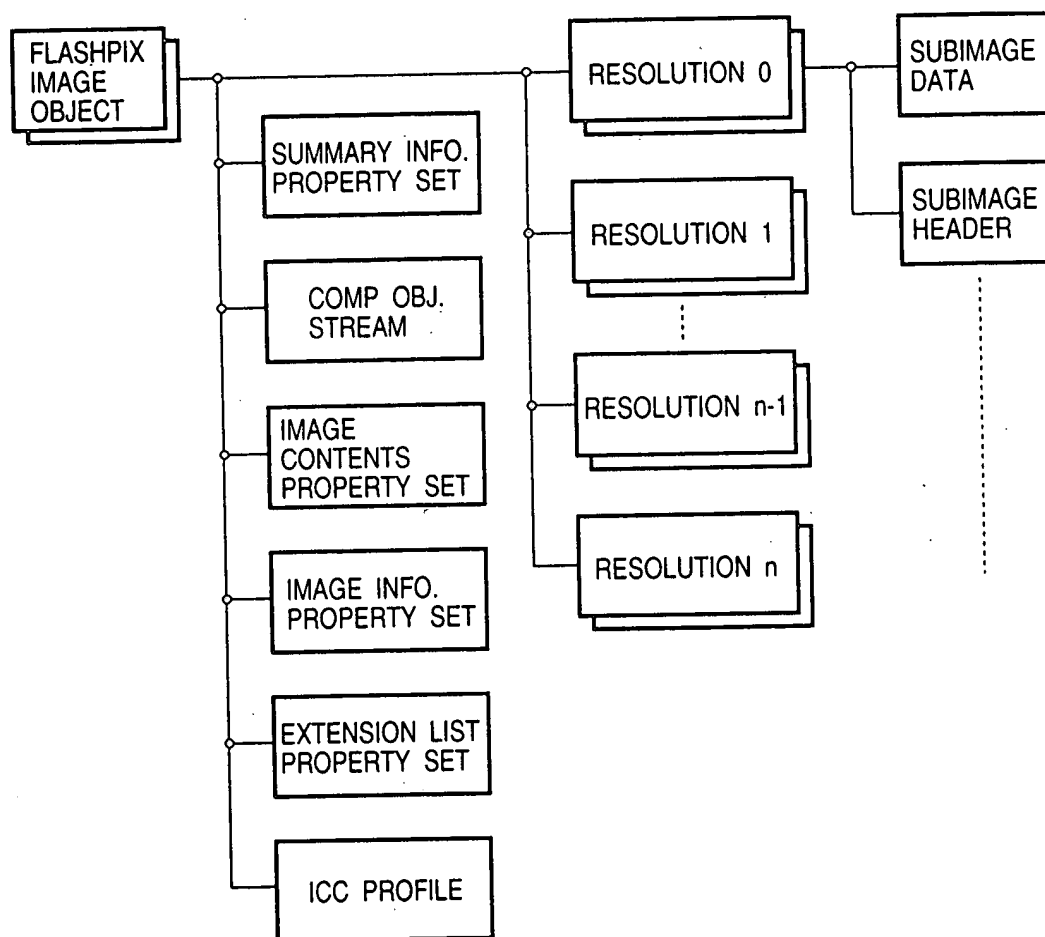
INPUT	OUTPUT
0	255
1	254
2	253
3	252
4	251
5	250
6	249
249	6
250	5
251	4
252	3
253	2
254	1
255	0

FIG. 44



0061660 022900

FIG. 45



CONFIDENTIAL

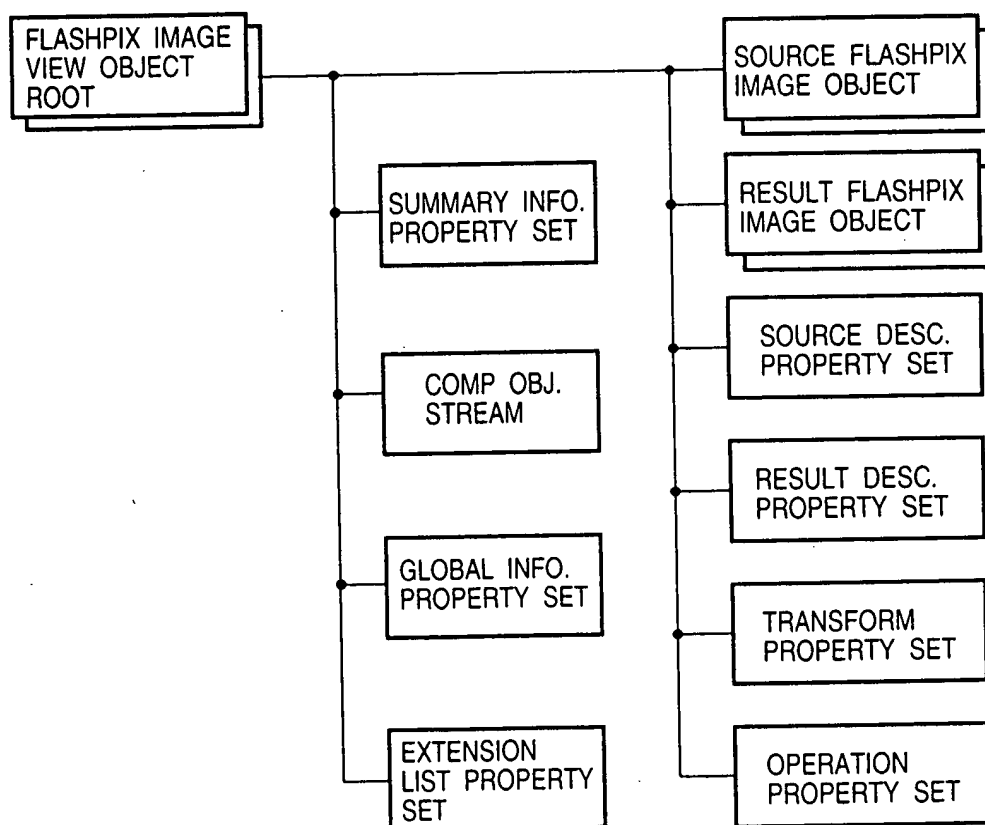
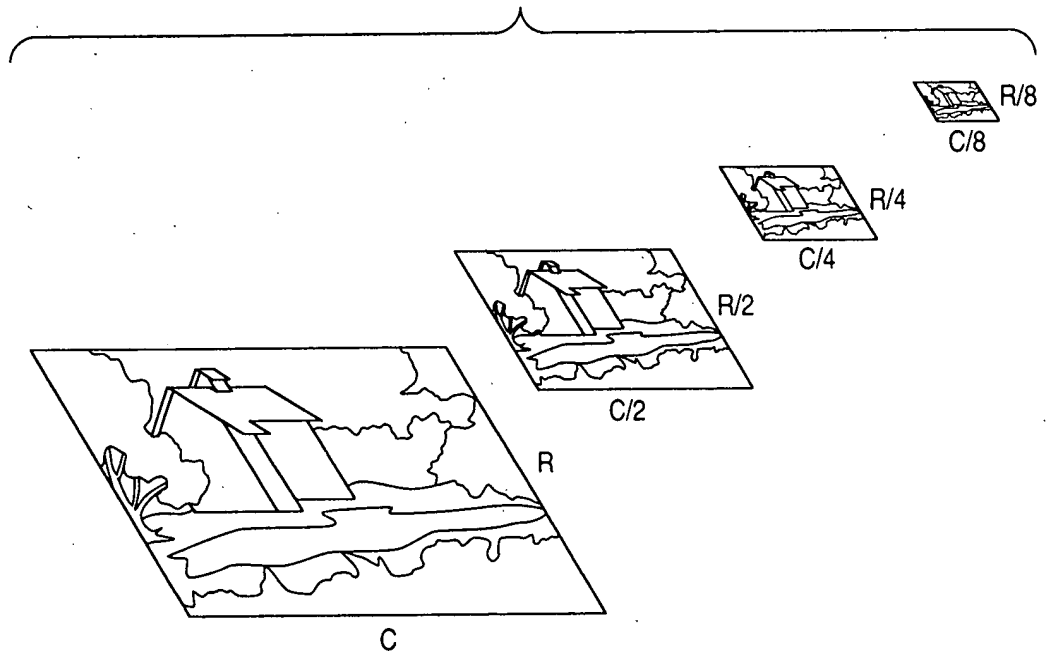


FIG. 47



0945669 022900

The diagram shows a 2D grid with a house and terrain features. The horizontal dimension is labeled C_j (total width) and C_i (width of a single cell). The vertical dimension is labeled R_j (total height) and R_i (height of a single cell).

FIG. 49

PROPERTY NAME	ID CODE	TYPE
NUMBER OF RESOLUTIONS	0x01000000	VT_UI4
HIGHEST RESOLUTION WIDTH	0x01000002	VT_UI4
HIGHEST RESOLUTION HEIGHT	0x01000003	VT_UI4
DEFAULT DISPLAY HEIGHT	0x01000004	VT_R4
DEFAULT DISPLAY WIDTH	0x01000005	VT_R4
DISPLAY HEIGHT/WIDTH UNITS	0x01000006	VT_UI4

PROPERTY NAME	ID CODE	TYPE
SUBIMAGE WIDTH	0x02ij0000	VT_UI4
SUBIMAGE HEIGHT	0x02ij0001	VT_UI4
SUBIMAGE COLOR	0x02ij0002	VT_BLOB
SUBIMAGE NUMERICAL FORMAT	0x02ij0003	VT_UI4 VT_VECTOR
DECIMATION METHOD	0x02ij0004	VT_I4
DECIMATION PREFILTER WIDTH	0x02ij0005	VT_R4
SUBIMAGE ICC PROFILE	0x02ij007	VT_UI2 VT_VECTOR

PROPERTY NAME	ID CODE	TYPE
JPEG TABLES	0x03ij0001	VT_BLOB
MAXIMUM JPEG TABLE INDEX	0x03000002	VT_UI4

FIG. 50

FIELD NAME	LENGTH	BYTE(S)
LENGTH OF HEADER STREAM HEADER	4	0-3
IMAGE WIDTH	4	4-7
IMAGE HEIGHT	4	8-11
NUMBER OF TILES	4	12-15
TILE WIDTH	4	16-19
TILE HEIGHT	4	20-23
NUMBER OF CHANNELS	4	24-27
OFFSET TO TILE HEADER TABLE	4	28-31
LENGTH OF TILE HEADER ENTRY	4	32-35
TILE HEADER TABLE	VARIABLE	VARIABLE

FIG. 51

IMAGE HEADER FIELD	IMAGE FORMAT IDENTIFIER
	FILE SIZE
	NUMBER OF X-PIXELS (WIDTH)
	NUMBER OF Y-PIXELS (HEIGHT)
	DEPTH SIZE
	PRESENCE/ABSENCE OF COMPRESSION
	RESOLUTION
	OFFSET TO BITMAP
	COLOR PALLET SIZE
	COLOR PALLET DATA
IMAGE DATA FIELD	BIT MAP

00545050-022000